

## **ASH CLINICAL PRACTICE GUIDELINES** VENOUS THROMBOEMBOLISM (VTE)

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# Use of Anticoagulation in Patients with COVID-19

## An Educational Slide Set

American Society of Hematology 2021 Guidelines on Use of Anticoagulation in Patients with COVID-19

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## **Clinical Guidelines**

American Society of Hematology 2021 Guidelines on the Use of Anticoagulation for Thromboprophylaxis in Patients with COVID-19

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memory is reach tomes a multissophing globiam panel and appear since management stangages to minimice potential lists form conflict of interest. The panel included 3 patient representatives. The McMatter University GRADE Centre supported the guideline-development process, including porforming systematic evidence review (list) to 19 August 2020). The panel prioritide clinical questions and outcomes according to their importance for clinical and patients. The panel used the Grading of Recommendations Assessment, Development and Evaluation (GRADE) genoraci, including GRADE Evidence Docasion frameworks, to assess evidence and make recommendations. The patient evidence issued conditional recommendations in favor Results: The particular appred on 2 recommendations.

Results: The panel agreed on 2 recommendations. The panel saved constrolut accommendations in haro' of prophysical-intensity anticoaguitation over intermediate-intensity of therapeatic-intensity attaccaguitation for patients with COVID-19-installed critical illness or acuto illness who do not have confirmed or suspected VTE. Conclusions: These recommendations were based on very low centarity in the vidence, underscoring the need for high-quality, randomized controlled trials comparing different intensities of anticoaguitation. They will be updated using a living recommendation approach as new evidence becomes available.

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# ASH Clinical Practice Guidelines on VTE

- 1. Prevention of VTE in Surgical Hospitalized Patients
- 2. Prophylaxis in Hospitalized and Non-Hospitalized Medical Patients
- 3. Treatment of Acute VTE (DVT and PE)
- 4. Optimal Management of Anticoagulation Therapy
- 5. Prevention and Treatment of VTE in Patients with Cancer
- 6. Heparin-Induced Thrombocytopenia (HIT)
- 7. Thrombophilia
- 8. Pediatric VTE
- 9. VTE in the Context of Pregnancy
- 10. Diagnosis of VTE
- 11. Use of Anticoagulation in Patients with COVID-19



## How were these ASH guidelines developed?

#### PANEL FORMATION

Each guideline panel was formed following these key criteria:

- Balance of expertise (including disciplines beyond hematology, and patients)
- Close attention to minimization and management of COI

CLINICAL QUESTIONS 2 clinically-relevant questions generated in PICO format (population, intervention, comparison, outcome)

**Example: PICO question** "In patients with COVID-19 related critical illness who do not have suspected or confirmed VTE, should intermediate- or therapeutic intensity anticoagulation versus prophylactic-intensity anticoagulation be used for thromboprophylaxis?"

#### **EVIDENCE SYNTHESIS**

Evidence summary generated for each PICO question via systematic review of health effects plus:

- Resource use
- Feasibility
- Acceptability
- Equity
- Patient values and preferences

#### MAKING RECOMMENDATIONS

- Recommendations made by guideline panel members based on evidence for all factors.
- The guidelines will be updated using a living recommendation approach as new evidence becomes available.



## How patients and clinicians should use these recommendations

	STRONG Recommendation ("The panel recommends")	<b>CONDITIONAL Recommendation</b> ("The panel suggests")
For patients	Most individuals would want the intervention.	A majority would want the intervention, but many would not.
For clinicians	Most individuals should receive the intervention.	Different choices will be appropriate for different patients, depending on their values and preferences. Use <b>shared</b> <b>decision making</b> .



## Patient groups addressed in this chapter

#### Acutely III Medical Patient Patients hospitalized for medical illness

#### **Critically III Patient**

Patients suffering from immediately life-threatening illness requiring admission to intensive care unit



## What these guidelines are about

Anticoagulants carry **benefits** (reducing venous thromboembolism) and **risks** (life-threatening bleeding)

Recognizing and <u>mitigating</u> <u>risk for harm</u> from anticoagulants requires evidence-based approach to management

This guideline focuses on **anticoagulant dose intensity** for critically ill and acutely ill hospitalized patients with COVID-19 who do not have suspected or confirmed venous thromboembolism



# Objectives

By the end of this session you will be able to:

- 1. Describe VTE prophylaxis recommendations for hospitalized patients with COVID-19 related **critical illness** who do not have suspected or confirmed VTE
  - Intermediate- or therapeutic-intensity versus prophylactic intensity anticoagulation
- 2. Describe VTE prophylaxis recommendations for hospitalized patients with COVID-19 related **acute illness** who do not have suspected or confirmed VTE
  - Intermediate- or therapeutic-intensity versus prophylactic intensity anticoagulation



# Methods

## **Overall**

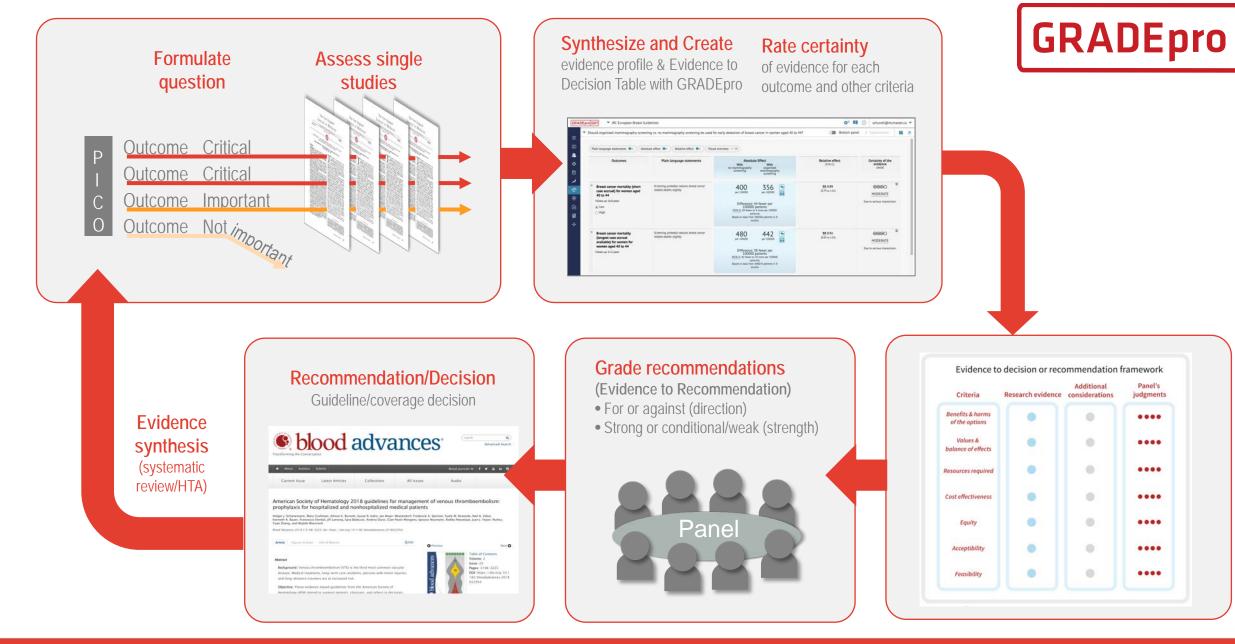
- GRADE methodology for guideline recommendation development
- Cochrane methodology for systematic reviews

## **Initial Phase**

- PICO question generation and prioritization
- Selection of critical outcomes
- Systematic review for baseline risk estimates
- Systematic review for effect of different anticoagulation intensities

## **Living Phase**

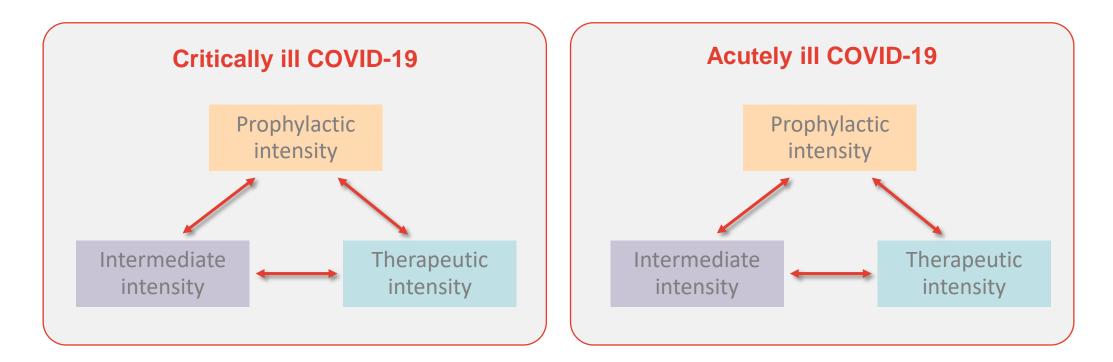
- Monthly updated searches for baseline risk estimates and prognostic factors
- Monthly updated searches for effect of different anticoagulation strategies
- Revisiting guideline recommendations if new evidence meets pre-specified criteria





# **PICO Question Generation & Prioritization**

- Brainstorming: inclusive list of potential PICO questions to address
- Importance rating: selecting the PICO questions with the most critical importance





# **Outcome Selection**

- Brainstorming: inclusive list of potential outcomes to address
- Importance rating: selecting the most critical outcomes for key stakeholders
  Using Health Outcome Descriptors (marker states) <u>https://ms.gradepro.org/</u>

## **Critical Outcomes**

- All-cause mortality
- Pulmonary embolism
- Deep venous thrombosis
- Major bleeding
- Multi-organ failure
- Ischemic stroke

- Intracranial hemorrhage/hemorrhagic stroke
- Invasive mechanical ventilation
- Limb amputation
- ICU admission
- ST-elevation myocardial infarction



## Evidence for Effect of the Intervention

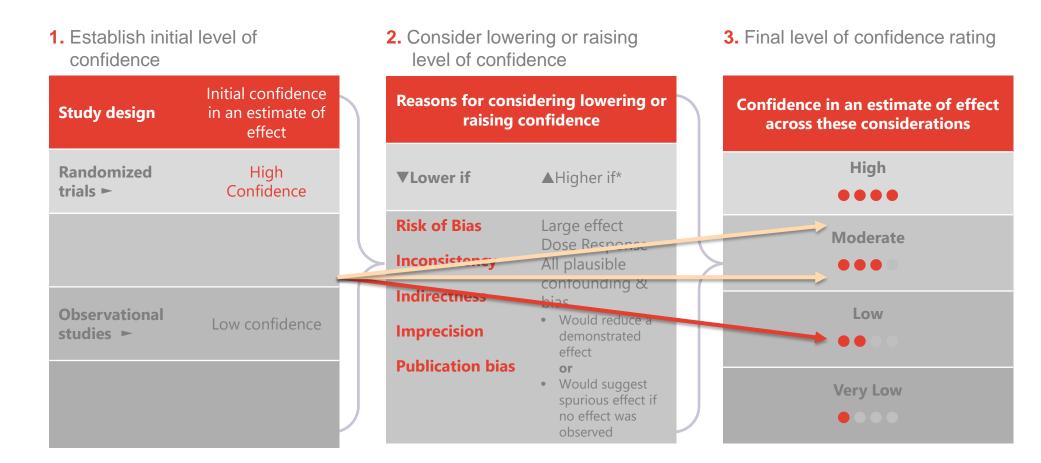




# **GRADE Certainty of Evidence**

Table: Grade's approach to rating quality of evidence (aka confidence in effect estimates)

For each outcome based on a systematic review and across outcomes (lowest quality across the outcomes critical for decision making)



\*upgrading criteria are usually applicable to observational studies only.



# Baseline Risk – Systematic Review

- Incidence rate of selected outcomes:
  - In the two populations of interest
  - Among patients receiving prophylactic intensity anticoagulation
- Required:
  - Not high risk of bias (according to simplified QUIPS)
  - Reporting duration of follow-up
- Initial search date: 23-JUL-2020
- Screened: 14,816 citations
- Included: 51 Studies
- Analysis:
  - Pooled estimates using generalized linear mixed model
  - Descriptive, if only one study identified, or when pooling was considered inappropriate



# Effect of Anticoagulation – Systematic Review

- Comparison of two or more anticoagulation intensities for prevention of VTE:
  - In the two populations of interest
  - Primarily addressing Prophylactic vs. Intermediate/Therapeutic intensity
- Required:
  - Pre-defined definitions for Prophylactic, Intermediate, Therapeutic intensity
  - Risk of bias assessed with ROBINS-I
- Initial search date: 20-AUG-2020
- Screened: 3,118 citations
- Included: 12 Studies
- Analysis:
  - Descriptive analysis of adjusted relative effect estimates
  - Pooling unadjusted relative effect estimates in meta-analysis



# **Evidence for Other Domains**

- The panel considered additional Evidence-to-Decision domains to generate the recommendations:
  - Resource use
  - Cost-effectiveness
  - Health equity
  - Acceptability
  - Feasibility
- Evidence for these domains was also sought in the two reviews
- COVID-19 specific evidence not yet identified the panel mainly relied on evidence from the ASH guidelines for the management of hospitalized medically ill patients, and their expertise



# Living Phase – Systematic Reviews

## **Overall**

- Monthly search updates
- Using explicit criteria for updating analyses and publication with new important information

## **Baseline risk**

- Add evidence on prognostic factors
- Search strategy & eligibility criteria may become narrower as quantity and quality of evidence increases
- Use of machine learning to make regular screening manageable

## **Effect of anticoagulation intensity**

- Search strategy & eligibility criteria may focus on RCTs as they become available
- Update analyses with new important data (explicit criteria)



# Living Phase – Recommendations

- Continue to work closely with panel and systematic review team
- Reconsider recommendations when important new evidence is identified
- Using explicit criteria for reconsidering recommendations
  - Changes in the evidence of effects (certainty, direction, magnitude)
  - Changes in the evidence for other Evidence-to-Decision domains (cost-effectiveness, equity, others)
- Publish updated recommendations and supporting documents

# **Timely advice for decision-makers**



## Living Recommendations

Akl EA, et al. Living systematic reviews: 4. Living guideline recommendations. J Clin Epidemiol. 2017;91:47-53.

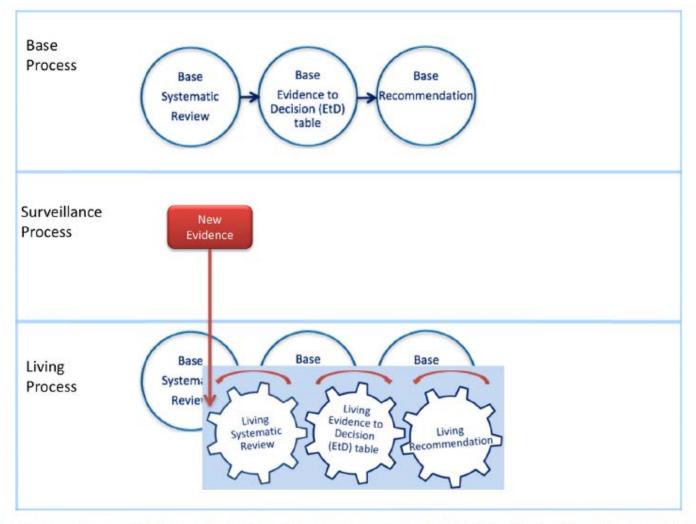


Fig. 2. The main steps of the living guideline process, focused on the unit of update, that is, the living recommendation.



# Main Challenges

## **Evidence**

- Large number of citations
- Incomplete reporting
- Risk of bias
- Imprecision
- Evolving field in Living phase

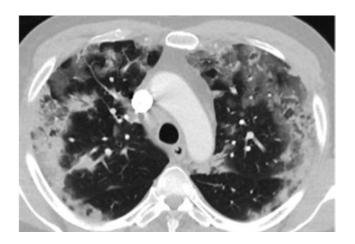
## **Recommendation formulation process**

- Very low certainty evidence
- Not relying on non-COVID-19 evidence
- Criteria to reconsider recommendations with important new evidence in Living phase
- Provide timely and stable guidance



## **Case Presentations**

Patient T	Patient K		
්, Chinese, 73 years	්, Caucasian, 52 years		
BMI 34 kg/m <sup>2</sup> , DM, hypertension	BMI 23 kg/m <sup>2</sup> , Asthma		
COVID-19 day 10	COVID-19 day 6		
High fever, dyspneic at rest	Anosmia, shortness of breath with exercise		
HR 123/min, RR 42/min, Sat 83% at 15L O2	HR 95/min, RR 20/min, sat 90% at room air		







## Million Dollar Question

What would be the optimal anticoagulant strategy in these 2 patients?



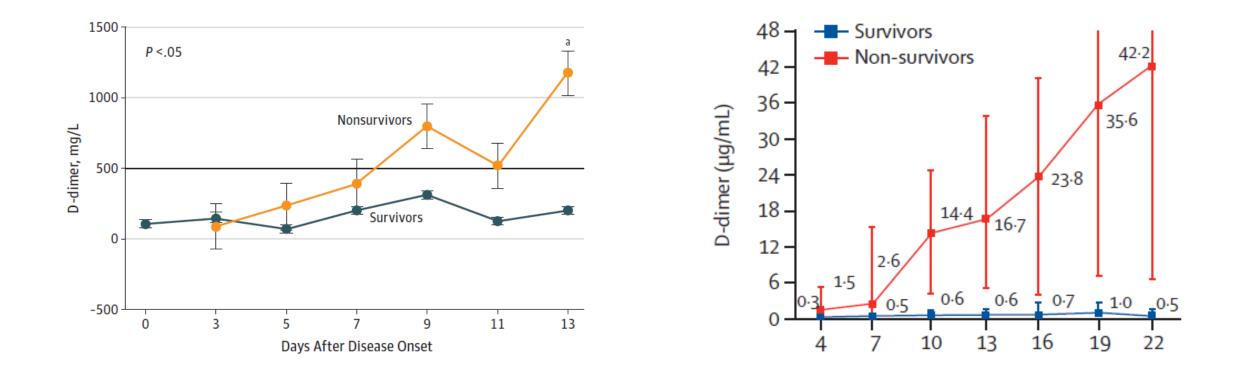
Which ONE of the following options would you suggest for thromboprophylaxis during this medical inpatient's hospital admission?

A. Subcutaneous low molecular weight heparin (LMWH)

- B. Direct oral anticoagulant (Rivaroxaban, or Apixaban)
- C. Graduated compression stockings
- D. No prophylaxis because patient is low thrombosis risk



# COVID-19 coagulopathy: initial reports (China)

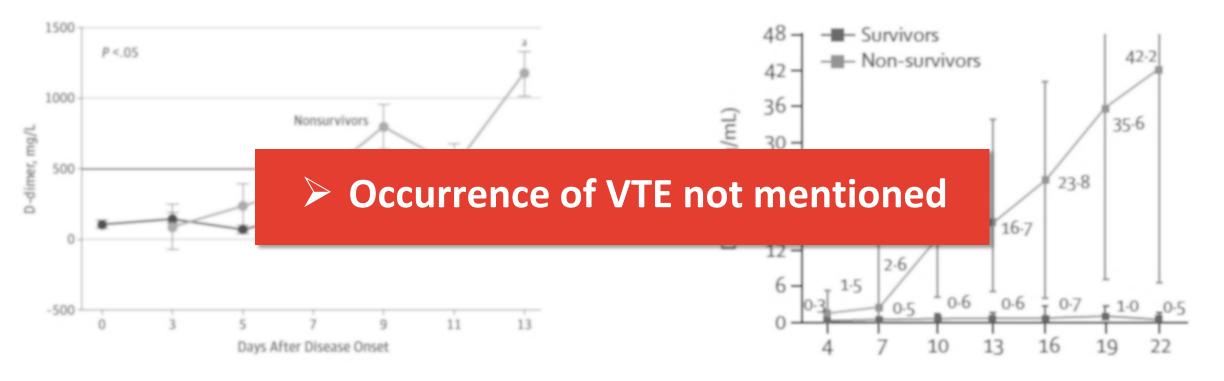


Wang D et al, JAMA 2020

Zhou F et al, Lancet 2020



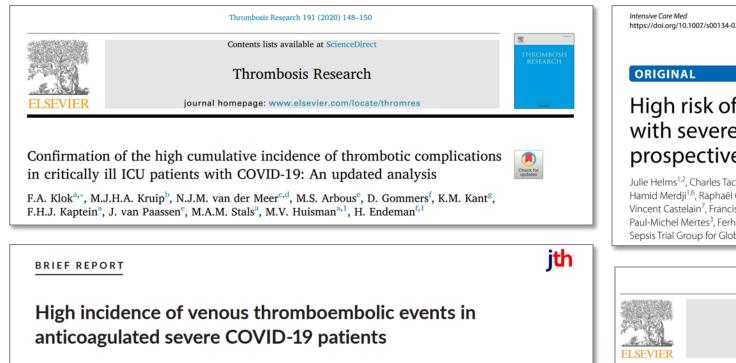
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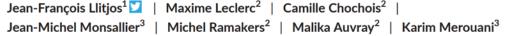


Zhou F et al, Lancet 2020



# COVID-19 coagulopathy: initial reports (Europe)







Maria Teresa Sandri<sup>g</sup>, Stefano Barco<sup>d,h</sup>, on behalf of the Humanitas COVID-19 Task Force



admitted to an academic hospital in Milan, Italy

Tim Sebastian", Nils Kucher", Jan-Dirk Studt", Clara Sacco", Bertuzzi Alexia',

Corrado Lodigiani<sup>5,5</sup>, Giacomo Iapichino<sup>7</sup>, Luca Carenzo<sup>7</sup>, Maurizio Cecconi<sup>5,7</sup>, Paola Ferrazzi<sup>8</sup>,

Maria Teresa Sandri<sup>1</sup>, Stefano Barco<sup>1(2)</sup>, on behalf of the Humanitas COVID-19 Task Force

# COVID-19 coagulopathy: initial reports (Europe)

Jean-Michel Monsallier<sup>3</sup> | Michel Ramakers<sup>2</sup> | Malika Auvray<sup>2</sup> | Karim Merouani<sup>3</sup>

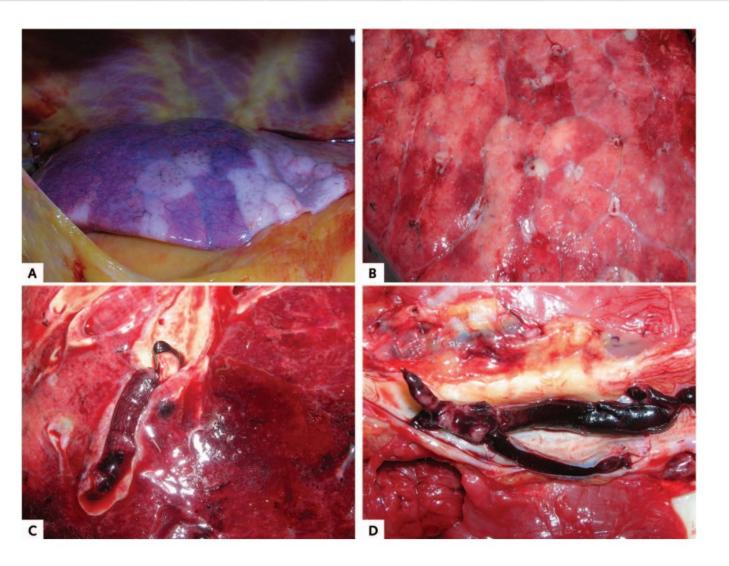




# COVID-19 coagulopathy: autopsy studies

Macroscopic autopsy findings

- A. Patchy aspect of the lung surface (case1).
- B. Cutting surface in (case 4).
- C. Pulmonary embolism (case 3).
- D. Deep venous thrombosis (case 5).





## COVID-19: incidence of VTE

# ➢ 9.5% (95%CI 7.5-12)

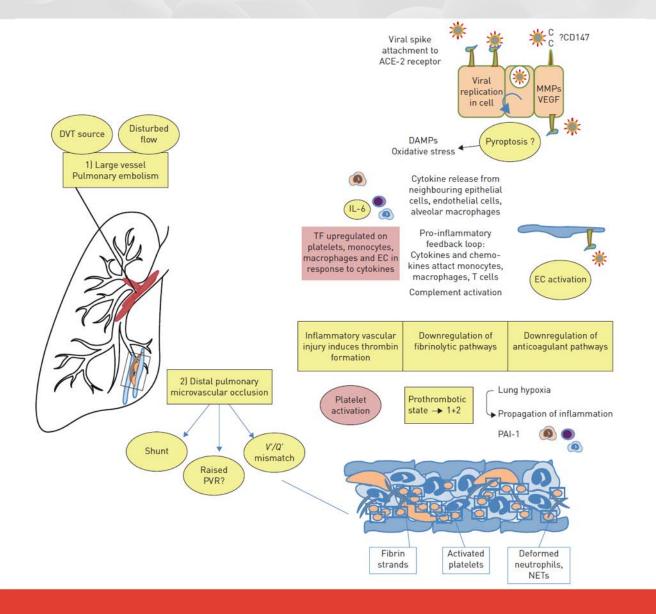
➢ 40% (95%CI 27-54)

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| byr, D.      3723        Y      233        A.      601        274      256        J.      1050        e, A      70        anso-Valle, F.      755        P      303        A.      210        bm. C.      312        starbardie, F.      755        P      303        A.      210        bm. C.      3124        Starbardie, F.      755        J.      210        bm. C.      3124        bm. C.      317        bm. M.      48        M.      48        M.      49        P.      203        bm. M.      49        comp. B.      3274        comp. B.      3274 <tr td="">      3334        <td< td=""><td>VIEWERS OF A CONTRACT OF A CON</td><td>54% nosptatized (14% moch. vent.). 46% outpatients<br/>hospitalized (35% moch. vent.).<br/>hospitalized (35% moch. vent.)<br/>hospitalized (35% moch. vent.) ECMO)<br/>emergenzy der (60% hospitalized, 20% iCU)<br/>hospitalized<br/>hospitalized (35% iCU)<br/>hospitalized (45% iCU)</td><td><math display="block">\begin{array}{c} 12 \ 09 \ 15 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 10 \ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 21 \ 02 \ 02 \\ 22 \ 01 \ 32 \\ 22 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \</math></td><td>1.71<br/>1.63<br/>1.69<br/>1.64<br/>1.69<br/>1.68<br/>1.69<br/>1.68<br/>1.69<br/>1.68<br/>1.69<br/>1.68<br/>1.60<br/>1.70<br/>1.66<br/>1.51<br/>1.70<br/>1.66<br/>1.51<br/>1.71<br/>1.70<br/>1.64<br/>1.65<br/>1.55</td></td<></tr> <tr><td>Y      233        A      021        256      256        J      1063        e, A      70        orto, R      324        p      363        orto, R      324        p      363        p      364        p      363        p      363        p      363        p      364        p      365        <td< td=""><td>VTER FE FE</td><td>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)</td><td>17 (7 (1, 28)<br/>17 (1, 1, 28)<br/>20 (8, 43)<br/>20 (8, 43)<br/>20 (7, 91)<br/>22 (10, 28)<br/>28 (10, 7, 91)<br/>22 (10, 28)<br/>28 (10, 5, 52)<br/>33 (12, 1, 45)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>55 (67, 62)<br/>55 (67,</td><td>1.63<br/>1.69<br/>1.64<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.65<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.71<br/>1.70<br/>1.64<br/>1.67<br/>1.45<br/>1.55</td></td<></td></tr> <tr><td>A 621<br/>256<br/>.J. 1003<br/>.e. A 76<br/> 7</td><td>VTE THE FORMER THE THE THE THE THE THE THE THE THE THE</td><td>Inscrittered (3% mach vent.)<br/>hostalitated (3% ICU)<br/>hostalitated (3% ICU)<br/>hostalitated (3% ICU)<br/>hostalitated (3% ICU)<br/>hostalitated<br/>hostalitated (3% ICU)<br/>hostalitated (3% ICU)<br/>hostalitated<br/>(3% ICU)<br/>hostalitated<br/>(3% ICU)<br/>hostalitated<br/>(3% ICU)<br/>hostalitated<br/>(3% ICU)<br/>hostalitated<br/>hostalitated<br/>hostalitated<br/>(3% ICU)<br/>hostalitated<br/>hostalitated<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)<br/>hostalitated<br/>(1% ICU)</td><td><math display="block">\begin{array}{c} 17(1,2.8)\\ 20(0,8,45)\\ 20(0,8,45)\\ 20(0,3,30)\\ 28(0,7,9,1)\\ 22(0,8,05)\\ 28(1,5,52)\\ 33(2,1,45)\\ 33(2,1,45)\\ 33(2,3,78)\\ 43(2,3,78)\\ 43(2,3,78)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\</math></td><td>1.69<br/>1.64<br/>1.69<br/>1.48<br/>1.47<br/>1.65<br/>1.69<br/>1.66<br/>1.60<br/>1.60<br/>1.60<br/>1.50<br/>1.51<br/>1.66<br/>1.51<br/>1.66<br/>1.51<br/>1.67<br/>1.71<br/>1.65<br/>1.65<br/>1.45<br/>1.45</td></tr> <tr><td>296<br/>J. 106<br/>F. 73<br/>F. 75<br/>F. 73<br/>F. 73<br/>F</td><td>VTETE FERENCE STATES ST</td><td>Inscipitated (19% ICU)<br/>Inscipitated (29% Insch vnrt / ECMO)<br/>emregnery deg (19% Inscipitated, 20% ICU)<br/>Inscipitated (79% ICU)<br/>Inscipitated (79% ICU)<br/>Inscipitated (20% ICU)<br/>Inscipitated (20% ICU)<br/>Inscipitated (19% ICU)<br/>Inscipitated (19% ICU)<br/>Inscipitated (19% ICU)<br/>Inscipitated (19% ICU)<br/>Inscipitated (19% ICU)<br/>Inscipitated (25% ICU)<br/>Inscipitated (25% ICU)<br/>Inscipitated (25% ICU)<br/>Inscipitated ICS% ICU)</td><td>2 2 0 (9, 4, 4)<br/>2 2 (1, 3, 0)<br/>2 2 (0, 7, 91)<br/>2 2 (0, 7, 91)<br/>2 2 (0, 7, 91)<br/>2 2 (0, 5, 52)<br/>3 3 (2, 1, 45)<br/>4 3 (2, 7, 71)<br/>4 4 (2, 7, 71)<br/>4 4 (2, 7, 71)<br/>4 4 (2, 7, 71)<br/>4 7 (2, 4, 90)<br/>5 5 (47, 62)<br/>5 7 (62, 62)<br/>6 3 (4, 3, 61)<br/>6 3 (4, 3, 61)<br/>7 7 (63, 163)<br/>7 7 (64, 163)<br/>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>164<br/>169<br/>148<br/>147<br/>165<br/>169<br/>166<br/>162<br/>166<br/>160<br/>170<br/>170<br/>170<br/>151<br/>151<br/>151<br/>151<br/>151<br/>151<br/>151<br/>155<br/>157</td></tr> <tr><td>.J.      1003        e,A      76        17      73        180 Valle,F      765        P      303        10, K      210        10, K      210        10, K      210        11, K      308        -Gomez, B.      452        11, J.      2374        11, K      2374        11, K      2374        11, F      200        11, R,M      49        12, R,M      63        14, R,M      411        15      200        16, R,M      192        17, M      103        18, R,M      40        192      100        193      100        194      111        195      100        194      100        195</td><td>VIE PETER VIE VIE VIE PETER VIE VIE PETER VIE VIE VIE VIE VIE VIE VIE VIE VIE VIE</td><td>Insolutized (2%) mach vent / ECM()<br/>emergency der (0%) hospitalized (2%) (CU)<br/>hospitalized<br/>hospitalized (73%; ICU)<br/>hospitalized<br/>hospitalized (3%; mach vent )<br/>hospitalized (3%; ICU)<br/>hospitalized (3%; ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (1%); ICU)<br/>hospitalized (2%; ICU)<br/>hospitalized<br/>(2%; ICU)<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>(1%;
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VIE VIE VI</td><td>emergency deg (80% hospitalized, 20% (CU)<br/>hospitalized (23% ICU)<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>(10% ICU)<br/>hospitalized<br/>(10% ICU)<br/>hospitalized (10% ICU)<br/>hospitalized (10% ICU)<br/>hospitalized (10% ICU)<br/>hospitalized<br/>(25% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)</td><td>2 2 60 7, 9 1)<br/>2 2 7 0 8, 9 5)<br/>2 2 1 (3, 9 2)<br/>2 2 1 (3, 9 2)<br/>3 2 1 (1, 5, 5 2)<br/>3 2 1 (1, 5, 5 2)<br/>3 2 (1, 5, 5 2)<br/>3 2 (1, 5, 5 2)<br/>4 2 (2, 7, 7 1)<br/>4 2 (2, 4, 9 0)<br/>4 2 (4 4, 5 7)<br/>5 5 (27, 12)<br/>5 7 (25, 126)<br/>6 1 (24, 9 1)<br/>7 2 (6 2, 8 1)<br/>7 2 (7 1)<br/>7</td><td>148<br/>147<br/>165<br/>169<br/>166<br/>160<br/>170<br/>166<br/>150<br/>170<br/>166<br/>151<br/>138<br/>166<br/>167<br/>171<br/>170<br/>164<br/>145<br/>155</td></tr> <tr><td>73        roto R.      33        roto Valle, F.      765        rot Valle, F.      765        rot Valle, F.      765        rot C.      302        rot C.      302        rot C.      302        rot C.      302        rot C.      2670        rot M.      48        rot M.      49        rot M.      40        <td< td=""><td>PE TVTE<br/>VTE VTE<br/>VTE VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Institutized (73% ICU)<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized (73% ICU)<br/>Inscitutized (73% ICU)<br/>Inscitutized (74% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% ICU)<br/>Inscitutized<br/>IZS% 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7</td><td>1.47<br/>1.65<br/>1.69<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.74<br/>1.74<br/>1.64<br/>1.65</td></td<></td></tr> <tr><td>wino      R.      324        per      374      374        p      374      374        p      374      374        p      374      372        p      374      371        p      375      374        p      376      374        p      376      374        p      376      374        p      377      374        p      360mez, B      452        p      373      334        p      374      337        p      374      334        p      374      334        p      374      334        p      374      344        p      374      344        p      374      344        p</td><td>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>Incipitalized<br/>In</td><td>2 2 6 1 (5, 5 2)<br/>3 1 (2 1, 4 5)<br/>3 3 (2 1, 4 5)<br/>4 3 (2 3, 7 8)<br/>4 4 (2 7, 7 1)<br/>4 7 (2 4, 9 0)<br/>4 9 (4 1, 5 7)<br/>5 5 (3 7, 8 2)<br/>5 7 (2 5, 12 6)<br/>6 1 (2 1, 116 5)<br/>5 3 (4 3, 6 1)<br/>6 1 (4 3, 6 1)<br/>7 0 (6 2, 8 0)<br/>7 2 (6 2, 8 3)<br/>7 7 (6 3, 114)<br/>7 7 (6 3, 16 3)<br/>5 2 (5 5, 12 0)<br/>6 2 (6 4, 19 3)<br/>5 5 (5 4, 19 3)</td><td>1.65<br/>1.69<br/>1.66<br/>1.62<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>No-Valle, F.      765        No-Valle, F.      765        J      303        J      210        Nor, C.      302        JSING, Å.      171        L, C.      2876        JSING, Å.      171        L, C.      2876        JSING, Å.      1477        Inhan, H.      407        J, J.      2374        Juns, S.      3334        J, J.      2377        Imm, S.M.      2177        Imm, S.M.      2177       
Imm, S.M.      2177        Imm, S.M.      2174        Schart, G.      65        I, R.M.      90        M.      111        F.      200        M.      122        Counds, M.J.R.      65        F.      62        Iv, F.      82        Iv, A.      203        J, G.      54        J, J.      150</td><td>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VT</td><td>Inceptilized<br/>Inceptilized (20% much vent.)<br/>Inceptilized (20% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized<br/>ICU)<br/>Inceptilized (20% ICU)<br/>Inceptilized (20% 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2 ( 2 , 4 5)<br/>3 2 ( 9 , 5 6)<br/>4 3 ( 2 , 3 7 9)<br/>4 4 ( 2 , 7 7 1)<br/>4 4 ( 2 , 4 20)<br/>5 4 ( 4 4 , 5 7)<br/>5 4 ( 4 4 , 5 7)<br/>5 4 ( 4 4 , 5 7)<br/>5 7 ( 2 5, 12 6)<br/>6 1 ( 2 , 4 3)<br/>6 3 ( 4 4 , 15 7)<br/>5 4 ( 4 4 , 5 0 1)<br/>6 3 ( 4 4 , 15 7)<br/>7 7 ( 6 2 , 4 3)<br/>7 7 ( 6 1, 114)<br/>7 7 ( 6 2 , 4 3)<br/>7 7 ( 6 3, 1154)<br/>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>1.69<br/>1.66<br/>1.62<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.65<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>P 303<br/>A 210<br/>λ 210<br/>λ</td><td>VTE<br/>VTE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VT</td><td>Inscititized (49% ICU)<br/>Inscititized (49% ICU)<br/>Inscititized (15% ICU)<br/>Inscititized (15% ICU)<br/>Inscittized (15% ICU)<br/>Inscittized (15% ICU)<br/>Inscittized (15% ICU)<br/>Inscittized (15% ICU)<br/>Inscittized (25% 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3 (1 9, 5 0)<br/>4 3 (2 3, 7 9)<br/>4 4 (2 2, 7 7)<br/>4 4 (2 7, 7 1)<br/>4 7 (2 4, 0 0)<br/>4 7 (2 4, 0 0)<br/>5 5 (2 7, 8 2)<br/>5 5 (2 7, 8 2)<br/>5 5 (2 7, 8 2)<br/>5 7 (2 5, 12 6)<br/>6 1 (2 1, 16 5)<br/>6 3 (4 3, 9 1)<br/>6 4 (4 5, 9 1)<br/>7 7 (6 7, 8 2)<br/>7 7 (6 7, 8 3)<br/>7 7 (7 7, 8 3)<br/>7 7 (7 7, 8 3)<br/>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>1 66<br/>1 62<br/>1 66<br/>1 60<br/>1 70<br/>1 70<br/>1 66<br/>1 51<br/>1 38<br/>1 66<br/>1 67<br/>1 71<br/>1 70<br/>1 64<br/>1 45<br/>1 55</td></tr> <tr><td>λ      210        nn G      302        SSiva, Å      171        S.M.      171        M.      2876        M.      400        M.      40        J.M.      400        J.M.      40        J.M.      40        J.M.      40        J.M.      40        J.M.      40        J.J.      2334        J.J.      2374        J.M.      40        J.M.      50        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      2334        J.B.      274        J.S.      274        J.S.      274        J. K.      52        J.G.      54        J.J.      150        J.S.      35</td><td>VIE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VT</td><td>Insortatized (4%) (CU)<br/>biostatized (1%) (CU)<br/>insortatized (1%) (CU)<br/>insortatized (1%) (CU)<br/>insortatized (1%) (CU)<br/>insortatized (1%) (CU)<br/>insortatized (2%) (CU)<br/>insortatized (2%) (CU)<br/>insortatized<br/>insortatized<br/>insortatized<br/>insortatized<br/>insortatized (1%) (CU)<br/>insortatized (1%) (CU)<br/>insortatized<br/>insortatized<br/>insortatized<br/>(1%) (CU)</td><td>4 40 27, 7 1)<br/>4 40 27, 7 1)<br/>4 7 2 4, 9 0)<br/>4 9 (4 1, 5 7)<br/>5 4 (4 4, 5 7)<br/>5 5 (3 7, 8 2)<br/>5 5 (3 7, 8 2)<br/>5 5 (3 7, 8 2)<br/>5 7 (2 5, 12 6)<br/>6 3 (4 4, 3 0 1)<br/>6 3 (4 4, 3 0 1)<br/>6 3 (4 4, 3 0 1)<br/>6 3 (4 4, 3 0 1)<br/>7 7 (6 2, 8 0)<br/>7 7 (6 1, 114)<br/>7 7 (6 2, 8 0)<br/>7 2 (6 2, 8 0)<br/>7 2 (6 2, 8 0)<br/>7 2 (5 5, 12 0)<br/>5 5 (4 4, 19 3)</td><td>1.62<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>ini G.      302        Shina, A.      217        I.G.      2878        M.      1677        initian, H.      400        M.      48        M.      48        R.      368        Gomez, B.      3524        Jain, S. M.      247        Jain, S. M.      2717        Jains, G.      254        Joinsto, C.      264        Joinsto, G.      264        Jains, M.      174        F.      220        M.      112        Jains, M.      162        Jains, M.      163        Jains, G.      54        Jains, K.      35</td><td>VTE<br/>PE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VT</td><td>Insolutioned (13% ICU)<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned (15% ICU)<br/>Insolutioned (5% ICU)<br/>Insolutioned (5% ICU)<br/>Insolutioned (5% ICU)<br/>Insolutioned (5% ICU)<br/>Insolutioned (5% ICU)<br/>Insolutioned (5%
ICU)<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Insolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutioned<br/>Imsolutio</td><td>44 (27, 71)<br/>47 (24, 90)<br/>49 (41, 57)<br/>54 (44, 67)<br/>55 (37, 62)<br/>55 (37, 62)<br/>57 (25, 126)<br/>65 (27, 165)<br/>65 (24, 3, 91)<br/>72 (62, 83)<br/>77 (65, 114)<br/>77 (75, 11</td><td>166<br/>160<br/>170<br/>170<br/>166<br/>151<br/>138<br/>166<br/>167<br/>171<br/>170<br/>164<br/>145<br/>155</td></tr> <tr><td>Sixue, A.      171        Sixue, J.      2878        M.      1677        M.      400        M.      49        M.      49        Gomez, B.      452        J.      2334        J.      2377        J. J.      2374        schars, S.M.      274        schars, S.M.      274        schars, G.      65        K.M.      60        K.M.      60        K.W.      63        K.R.      63        K.R.      65        F.      62        K.M.      50        M. 122      700gh, M.J.R.        G.G.      54        J.J.      150        J.G.      54        J.J.      150</td><td>PE<br/>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Inceptilized<br/>Inceptilized (19% ICU)<br/>Inceptilized (19% ICU)<br/>Inceptilized (50% cultural)<br/>Inceptilized (50% cultural)<br/>Inceptilized (52% ICU)<br/>Inceptilized (52% ICU)<br/>Inceptilized (55% ICU)<br/>Inceptilized (55% ICU)<br/>Inceptilized<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>Inceptilized (15% ICU)<br/>ICU</td><td>4 7 (2 4 9.0)<br/>4 9 (41, 57)<br/>5 4 (44, 67)<br/>5 5 (37, 82)<br/>5 5 (37, 82)<br/>5 6 (7, 82)<br/>5 6 (7, 82)<br/>6 6 (21, 165)<br/>6 3 (43, 81)<br/>6 3 (43, 81)<br/>7 7 (62, 83)<br/>7 7 (62, 83)<br/>7 7 (63, 163)<br/>8 3 (43, 117)<br/>7 7 (63, 163)<br/>8 3 (43, 147)<br/>8 3 (45, 120)<br/>8 5 (44, 193)</td><td>1.60<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>LG 28797<br/>M 1477<br/>March 400<br/>M 88<br/>M 88<br/>M 88<br/>M 88<br/>Gomez, B 3394<br/>Gomez, B 3394<br/>Gomez, B 3394<br/>Gomez, B 3394<br/>Gomez, B 3394<br/>C 45<br/>Gomez, B 3394<br/>C 45<br/>Gomez, B 3394<br/>C 45<br/>Gomez, B 3394<br/>C 45<br/>Gomez, B 3394<br/>C 45<br/>G 4<br/>G 4<br/>G 4<br/>G 6<br/>G 6<br/>G 6<br/>G 6<br/>G 6<br/>G 6<br/>G 6<br/>G 6</td><td>VTE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized (19% ICU)<br/>hospitalized (15% ICU)<br/>hospitalized (5% ICU)<br/>hospitalized (5% ICU)<br/>hospitalized (5% ICU)<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>(19% ICU)<br/>hospitalized<br/>(19% ICU)<br/>hospitalized</td><td>4 9 (4.1,57)<br/>5 4 (4.6,7)<br/>5 5 (3.7, 0.2)<br/>5 5 (3.7, 0.2)<br/>5 7 (2.5, 12.6)<br/>6 5 (2.7, 165)<br/>6 5 (2.7, 165)<br/>7 2 (62,83)<br/>7 7 (62,83)<br/>7 7 (61, 11.4)<br/>7 7 (62,81)<br/>7 7 (63, 11.4)<br/>7 7 (63, 11.4)<br/>8 5 (44, 193)<br/>8 5 (44, 193)</td><td>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>M.      1477        M.      1470        M.      88        M.      40        R.      338        -Gomez, B.      452        J.      2377        J.J.      2377        Mmr, S.M.      274        Achiano, G.      65        K.K.      63        K.R.M.      96        F.      96        F.      66        F.      62        K.M.      59        M.      122        Cough, M.J.R.      65        F.      62        M.      252        M.G.      54        J.J.      150        J.G.      54        J.      150</td><td>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitaled (15% ICU)<br/>hospitaled (15% ICU)<br/>hospitaled (15% ICU)<br/>hospitaled (15% ICU)<br/>hospitaled (25% ICU)<br/>hospitaled<br/>(25% ICU)<br/>hospitaled (25% ICU)<br/>hospitaled<br/>(25% ICU)<br/>hospitaled<br/>hospitaled<br/>(15% ICU)<br/>hospitaled<br/>(15% ICU)<br/>hospitaled<br/>(15% ICU)</td><td>5 (4 (4, 67)<br/>5 (27, 12)<br/>5 (27, 12)<br/>7 (67, 20)<br/>7 (26, 2, 3)<br/>7 (67, 20)<br/>7 (26, 2, 3)<br/>7 (26, 2, 3)<br/>8 (</td><td>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>mian; H 400<br/>M 88<br/>M 48<br/>PG 308<br/>PG 308<br/>PG 308<br/>PG 400<br/>PG 400<br/>P</td><td>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Inspitialized<br/>Inspitialized<br/>IZEX hospitalized<br/>ISEX hospitalized<br/>ISEX
hospitalized<br/>Inspitialized<br/>Inspitialized<br/>Inspitialized<br/>Inspitialized<br/>Inspitialized<br/>Inspitialized<br/>Inspitialized<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX<br/>ISEX</td><td>55 (3.7,82)<br/>57 (25,126)<br/>61 (21,165)<br/>63 (43,91)<br/>72 (62,83)<br/>72 (62,83)<br/>77 (51,114)<br/>71 (33,168)<br/>81 (43,147)<br/>82 (55,120)<br/>95 (44,193)</td><td>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>M 88<br/>M 49<br/>R 336<br/>Gomet, B 452<br/>Guts, S 3334<br/>J 2377<br/>J 2377<br/>J 2377<br/>Comet, S M 274<br/>Comet, S M 274<br/>Com</td><td>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized<br/>25% hospitalized (15% ICU)<br/>hospitalized<br/>hospitalized<br/>25% ICU)<br/>hospitalized<br/>25% moch vent.)<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)<br/>hospitalized<br/>(15% ICU)</td><td>57(25,126)<br/>61(21,165)<br/>63(43,91)<br/>70(62,80)<br/>72(62,83)<br/>72(62,83)<br/>72(62,83)<br/>72(5,114)<br/>77(51,114)<br/>77(53,168)<br/>81(43,147)<br/>82(55,120)<br/>95(44,193)</td><td>1.51<br/>1.38<br/>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>M.      40        R.      308        PGmme, B.      452        PGmme, B.      3334        J.      2374        pdms, S.      3274        pdms, S.      277        pdms, S.      274        pdms, S.      40        pd, G.      54        pd, K.      35</td><td>VTE<br/>PE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>82% nosptalized (19% ICU)<br/>hospitalized (52% ICU)<br/>hospitalized<br/>hospitalized (55% ICU)<br/>hospitalized (55% incch vent.)<br/>hospitalized<br/>hospitalized<br/>hospitalized<br/>(18% ICU)<br/>hospitalized (18% ICU)<br/>ICU</td><td>6 1 (2 1, 165)<br/>6 3 (4 3, 9 1)<br/>6 4 (4 5, 0 1)<br/>7 0 (6 2, 8 0)<br/>7 7 (6 1, 114)<br/>7 7 (5 1, 114)<br/>7 7 (3 3, 16 8)<br/>8 1 (4 3, 14 7)<br/>7 2 (6 2, 8 3)<br/>7 7 (5 1, 114)<br/>7 7 (5 1, 114)<br/>8 2 (5 5, 120)<br/>8 5 (4 4, 193)</td><td>1.38<br/>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>R      308        Colome, B.      452        J.J.      2377        J.J.      2374        J.J.      274        Schart, S.M.      26        N.W.      63        I.R.M.      96        I.R.M.      96        I.R.A.      276        J.B.R.A.      209        J.B.R.A.      209        J.G.      54        J.J.      150        J.K.      35</td><td>VTE<br/>PE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Incontinitient (32% ICU)<br/>Incopulation<br/>Incopulational<br/>Incopulational (35% ICU)<br/>Incopulational (35% ICU)<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopulational<br/>Incopula</td><td>63(43,91)<br/>64(45,01)<br/>70(62,80)<br/>72(62,83)<br/>77(63,114)<br/>77(53,1163)<br/>81(43,147)<br/>82(55,120)<br/>95(44,193)</td><td>1.65<br/>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>Comez, B.      452        Ju, S.      3334        Jram, S.M.      277        nam, S.M.      274        nam, M.J.R.      65        na, R.M.      99        nam, M.J.R.      68        na, R.M.      299        nam, M.J.R.      68        nam, M.J.R.      69        nam, M.J.R.      69        nam, A.      229        nam, A.      230        nam, A.      230</td><td>PE<br/>VTE<br/>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized<br/>hospitalized (25% ICU)<br/>hospitalized (26% mich vent.)<br/>hospitalized<br/>hospitalized<br/>hospitalized (18% ICU)<br/>hospitalized (14% ICU)<br/>ICU</td><td>6 64 (45, 0.1)<br/>70 (62, 8.0)<br/>72 (62, 8.3)<br/>77 (54, 11.4)<br/>77 (53, 1168)<br/>81 (43, 14.7)<br/>82 (55, 12.0)<br/>95 (44, 19.3)</td><td>1.67<br/>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>μL S.      3334        J      2377        tam, S.M.      274        botharo, C.      65        is, R.M.      97        b, R.M.      96        b, R.M.      97        M.      122        crough, M.J.R.      66        ie, R.A.      209        je, G.      54        j.J.      150        j.K.A.      35</td><td>VTE<br/>VTE<br/>PE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized (25% ICU)<br/>hospitalized (26% ICU)<br/>hospitalized<br/>hospitalized<br/>hospitalized (18% ICU)<br/>hospitalized (14% ICU)<br/>ICU</td><td>7 (6 (2, 0.)<br/>7 (6 (2, 0.)<br/>7 7 (5 1, 11.4)<br/>7 7 (5 1, 11.4)<br/>7 7 (5 1, 11.4)<br/>8 1 (4 3, 14 7)<br/>8 2 (5 5, 12 0)<br/>9 5 (4 4, 19 3)</td><td>1.71<br/>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>J      2377        nam, S.M.      274        scharo, C.      65        rf, M.      111        F.      280        ns, W.      63        n, R.M.      99        M.      122        rough, M.J.R.      66        re, F.      82        pa, G.      54        J.      150        s, K.     
35</td><td>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized (26% mech. vent.)<br/>hospitalized<br/>hospitalized (18% (CU)<br/>hospitalized (18% (CU)<br/>(CU)</td><td>72 (6 2, 8 3)<br/>77 (5 1, 11 4)<br/>77 (5 1, 11 4)<br/>77 (5 3, 16 8)<br/>81 (4 3, 14 7)<br/>82 (5 5, 12 0)<br/>95 (4 4, 19 3)</td><td>1.70<br/>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>ram, S.M. 274<br/>schiaro, C. 65<br/>rr, M. 1111<br/>F. 2800<br/>is: W. 60<br/>is: W. 60<br/>M. 122<br/>crough, M.J.R. 66<br/>F. 66<br/>ie, F. 82<br/>ie, A. 279<br/>p, G. 54<br/>J. 150<br/>J. K. 35</td><td>VTE<br/>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized<br/>hospitalized<br/>hospitalized (18% ICU)<br/>hospitalized (14% ICU)<br/>ICU</td><td>77 (3 5, 114)<br/>77 (3 3, 168)<br/>8.1 (4 3, 147)<br/>8.2 (5, 120)<br/>9.5 (4 4, 193)</td><td>1.64<br/>1.45<br/>1.55</td></tr> <tr><td>schlaro, C. 65<br/>rf, M. 111<br/>F. 220<br/>ss. W. 63<br/>l, R.M. 99<br/>M. 122<br/>rough, M.J. R. 66<br/>r. 66<br/>r. 66<br/>sc. 54<br/>J. 150<br/>s, K. 35</td><td>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized<br/>hospitalized (18% ICU)<br/>hospitalized (14% ICU)<br/>ICU</td><td>77 (3.3, 16.8)<br/>81 (4.3, 14.7)<br/>82 (5.5, 12.0)<br/>95 (4.4, 19.3)</td><td>1.45</td></tr> <tr><td>rf, M. 111<br/>F 280<br/>b; W 63<br/>b; RM 99<br/>M 122<br/>rough, M J R 66<br/>F 96<br/>F 82<br/>b; 6, F 82<br/>b; 6, F 82<br/>b; 6, S 4<br/>J 150<br/>C 54<br/>J 55<br/>F 75<br/>F 75<br/>F 75<br/>F 75<br/>F 75<br/>F 75<br/>F 75<br/>F</td><td>PE<br/>PE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized (14% ICU)<br/>ICU</td><td>8.1(4.3,147)<br/>8.2(55,120)<br/>9.5(4.4,193)</td><td></td></tr> <tr><td>F 280<br/>rs W 63<br/>is W 67<br/>is M 99<br/>M 122<br/>rough M J R 66<br/>F 96<br/>re 82<br/>le, A 209<br/>p, G 54<br/>J 150<br/>i, K 35</td><td>PE<br/>VTE<br/>VTE<br/>VTE</td><td>hospitalized (14% ICU)<br/>ICU</td><td>82 (55, 12 0)<br/>95 (4 4, 19 3)</td><td></td></tr> <tr><td>k, R.M. 99<br/>M. 1722<br/>rough, M.J.R. 66<br/>F. 90<br/>Ie, F. 82<br/>Ie, A. 229<br/>b, G. 54<br/>J. 150<br/>I, K. 35</td><td>VTE.</td><td></td><td></td><td>1.64</td></tr> <tr><td>M. 122<br/>rough M J R 66<br/>F 06<br/>F 82<br/>le, A 209<br/>n, G 54<br/>J 150<br/>t, K 35</td><td>VTE</td><td>have defend</td><td></td><td>1.44</td></tr> <tr><td>rough M J R 65<br/>T 96<br/>Ie, F 82<br/>Ie, A 289<br/>o, G 54<br/>J 150<br/>I, K 35</td><td></td><td></td><td>12 1 (7.1, 20.0)</td><td>1.53</td></tr> <tr><td>F 96<br/>Ie, F 82<br/>Ie, A 289<br/>d, G 54<br/>J 150<br/>I, K 35</td><td></td><td>43% hospitalized, 57% outpatients</td><td>13.9 (8.9, 21.2)</td><td>1.56</td></tr> <tr><td>ne, F. 82<br/>Ne, A. 209<br/>D, G. 54<br/>J. 150<br/>N, K. 35</td><td>VTE</td><td>ICU</td><td>15.2 (8.4, 25.7)</td><td>1.45</td></tr> <tr><td>le, A 289<br/>b, G 54<br/>, J 150<br/>t, K 35</td><td>VTE</td><td>hospitalized</td><td>15.6 (0.7, 24.2)</td><td>1.52</td></tr> <tr><td>6,G 54<br/>J 150<br/>1,K 35</td><td>PE</td><td>ICU</td><td>15.9 (9.5, 25.3)</td><td>1.49</td></tr> <tr><td>J. 150<br/>K. 35</td><td>VTE</td><td>hospitalized</td><td>17.0 (13.1, 21.7)</td><td>1.64</td></tr> <tr><td>K 35</td><td>VTE</td><td>ICU</td><td>18.5 (10.4, 30.8)</td><td>1.40</td></tr> <tr><td></td><td>VIE</td><td>icu</td><td>18.7 (13.2, 25.7)</td><td>1.59</td></tr> <tr><td></td><td>VTE</td><td>hospitalized<br/>ICU</td><td>20 0 (10 0, 35 9)</td><td>1.28</td></tr> <tr><td>agno, T. 376<br/>tien, M. 100</td><td>VTE</td><td>ICU</td><td>21.1 (17.2, 26.6)<br/>22.0 (15.0, 31.1)</td><td>1.00</td></tr> <tr><td></td><td>VTE</td><td>icu</td><td>22.4 (15.6, 31.2)</td><td>1.54</td></tr> <tr><td>J. 107<br/>L. 22</td><td>DVT</td><td>icu</td><td>22 7 (10 1, 43 4)</td><td>1.12</td></tr> <tr><td>81</td><td>OVT</td><td>ICU ICU</td><td>24 7 (16 6, 35 1)</td><td>1.40</td></tr> <tr><td>FL 44</td><td>VTE</td><td>ICU .</td><td>25 0 (14 6, 39 4)</td><td>1.35</td></tr> <tr><td>isteel J. 91</td><td>VTE</td><td>ICU</td><td>264(184.363)</td><td>1.51</td></tr> <tr><td>mo, P. 25</td><td>VTE</td><td>hospitalized</td><td>28 0 (14 3, 47 6)</td><td>1.16</td></tr> <tr><td>an, T.K. 109</td><td>VTE</td><td>ICU</td><td>28.4 (20.8, 37.5)</td><td>1.54</td></tr> <tr><td>R. 75</td><td>VTE</td><td>ICU</td><td>307(214,418)</td><td>1.48</td></tr> <tr><td>6, M. 92</td><td>VTE</td><td>ICU</td><td>33.7 (24.9, 43.8)</td><td>1.52</td></tr> <tr><td>FE. 50</td><td>VTE</td><td>ICU</td><td>36 0 (24 1, 49 9)</td><td>1.38</td></tr> <tr><td>A 184</td><td>VIE</td><td>ICU</td><td>37.0 (30.3, 44.1)</td><td>1.61</td></tr> <tr><td>otal estimate: Studie</td><td>es without ult</td><td>trasound screening (I<sup>2</sup>=96.5%)</td><td>9.5 (7.5, 11.7)</td><td>80.8</td></tr> <tr><td>Chillen</td><td></td><td></td><td></td><td></td></tr> <tr><td>ENING<br/>A 234</td><td>DVT</td><td>hospitalized (20% ICU)</td><td>10 7 (7.3, 15.3)</td><td>1.63</td></tr> <tr><td>A 234<br/>Iguido A 84</td><td>DVT</td><td>hospitalized (20% ICU)</td><td>107(73,153)<br/>119(65,205)</td><td>1.63</td></tr> <tr><td>Iguido, A. 84<br/>Idorp, S. 198</td><td>VTE</td><td>hospitalized (38% ICU), screening: 28%</td><td>19.7 (14.8, 25.8)</td><td>1.50</td></tr> <tr><td>s.S. 20</td><td>VIE</td><td>ICU (38% ICU), screening, 28%</td><td>20.0 (8.1, 41.6)</td><td>1.01</td></tr> <tr><td>ne, S. 20</td><td>VIE</td><td>hospitalized</td><td>200 (6.7, 41.0) 26.2 (15.3, 41.1)</td><td>1.34</td></tr> <tr><td>5.F 43</td><td>DVT</td><td>hospitalized</td><td>27.9(167, 427)</td><td>1.34</td></tr> <tr><td>namp, A 25</td><td>VTE</td><td>ICU</td><td>320(172,516)</td><td>1.16</td></tr> <tr><td>maison G 58</td><td>VTE</td><td>hospitalized (50% ICU)</td><td>397(281,525)</td><td>1.42</td></tr> <tr><td>S. 56</td><td>DVT</td><td>ICU</td><td>46.4 (34.0, 59.3)</td><td>1.41</td></tr> <tr><td>L 143</td><td>VTE</td><td>hospitalized</td><td>46.9 (38.9, 55.0)</td><td>1.58</td></tr> <tr><td>ccaro D. 32</td><td>VTE</td><td>hospitalized</td><td>65.6 (48.3, 79.6)</td><td>1.25</td></tr> <tr><td>J.F 26</td><td>VTE</td><td>ICU</td><td>69 2 (50 0, 83 5)</td><td>1.18</td></tr> <tr><td>n, J 34</td><td>DVT</td><td>icu</td><td>79.4 (63.2, 89.7)</td><td></td></tr> <tr><td>48</td><td>DVT</td><td>ICU</td><td>85 4 (72 8, 92 8)</td><td>1.37</td></tr> <tr><td>all estimate (l<sup>2</sup>=97.1</td><td></td><td>ound screening (I<sup>2</sup>=94.7%)</td><td>40.3 (27.0, 54.)</td><td></td></tr> <tr><td></td><td></td><td></td><td></td><td>,,</td></tr> <tr><td></td><td></td><td></td><td>I I I I I I I I I I I<br/>0 10 20 30 40 50 60 70 80 90 100</td><td></td></tr> | VIEWERS OF A CONTRACT OF A CON | 54% nosptatized (14% moch. vent.). 46% outpatients<br>hospitalized (35% moch. vent.).<br>hospitalized (35% moch. vent.)<br>hospitalized (35% moch. vent.) ECMO)<br>emergenzy der (60% hospitalized, 20% iCU)<br>hospitalized<br>hospitalized (35% iCU)<br>hospitalized (45% iCU)   | $\begin{array}{c} 12 \ 09 \ 15 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 10 \ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 21 \ 02 \ 02 \\ 22 \ 01 \ 32 \\ 22 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \$  
   | 1.71<br>1.63<br>1.69<br>1.64<br>1.69<br>1.68<br>1.69<br>1.68<br>1.69<br>1.68<br>1.69<br>1.68<br>1.60<br>1.70<br>1.66<br>1.51<br>1.70<br>1.66<br>1.51<br>1.71<br>1.70<br>1.64<br>1.65<br>1.55   | Y      233        A      021        256      256        J      1063        e, A      70        orto, R      324        p      363        orto, R      324        p      363        p      364        p      363        p      363        p      363        p      364        p      365 <td< td=""><td>VTER FE FE</td><td>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)</td><td>17 (7 (1, 28)<br/>17 (1, 1, 28)<br/>20 (8, 43)<br/>20 (8, 43)<br/>20 (7, 91)<br/>22 (10, 28)<br/>28 (10, 7, 91)<br/>22 (10, 28)<br/>28 (10, 5, 52)<br/>33 (12, 1, 45)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>55 (67, 62)<br/>55 (67,</td><td>1.63<br/>1.69<br/>1.64<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.65<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.71<br/>1.70<br/>1.64<br/>1.67<br/>1.45<br/>1.55</td></td<> | VTER FE | Inscitized (35% mach vent.)<br>Inscitized (35% mach vent.)<br>Inscitized (35% mach vent.)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% mach vent.)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU) | 17 (7 (1, 28)<br>17 (1, 1, 28)<br>20 (8, 43)<br>20 (8, 43)<br>20 (7, 91)<br>22 (10, 28)<br>28 (10, 7, 91)<br>22 (10, 28)<br>28 (10, 5, 52)<br>33 (12, 1, 45)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>55 (67, 62)<br>55 (67, | 1.63<br>1.69<br>1.64<br>1.69<br>1.69<br>1.69<br>1.69<br>1.69<br>1.69<br>1.65<br>1.60<br>1.70<br>1.60<br>1.70<br>1.60<br>1.70<br>1.60<br>1.71<br>1.70<br>1.64<br>1.67<br>1.45<br>1.55 | A 621<br>256<br>.J. 1003<br>.e. A 76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>7 | VTE THE FORMER THE | Inscrittered (3% mach vent.)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>hostalitated<br>hostalitated<br>(3% ICU)<br>hostalitated<br>hostalitated<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU) | $\begin{array}{c} 17(1,2.8)\\ 20(0,8,45)\\ 20(0,8,45)\\ 20(0,3,30)\\ 28(0,7,9,1)\\ 22(0,8,05)\\ 28(1,5,52)\\ 33(2,1,45)\\ 33(2,1,45)\\ 33(2,3,78)\\ 43(2,3,78)\\ 43(2,3,78)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\$ | 1.69<br>1.64<br>1.69<br>1.48<br>1.47<br>1.65<br>1.69<br>1.66<br>1.60<br>1.60<br>1.60<br>1.50<br>1.51<br>1.66<br>1.51<br>1.66<br>1.51<br>1.67<br>1.71<br>1.65<br>1.65<br>1.45<br>1.45 | 296<br>J. 106<br>F. 73<br>F. 75<br>F. 73<br>F. 73<br>F | VTETE FERENCE STATES ST | Inscipitated (19% ICU)<br>Inscipitated (29% Insch vnrt / ECMO)<br>emregnery deg (19% Inscipitated, 20% ICU)<br>Inscipitated (79% ICU)<br>Inscipitated (79% ICU)<br>Inscipitated (20% ICU)<br>Inscipitated (20% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated ICS% ICU) | 2 2 0 (9, 4, 4)<br>2 2 (1, 3, 0)<br>2 2 (0, 7, 91)<br>2 2 (0, 7, 91)<br>2 2 (0, 7, 91)<br>2 2 (0, 5, 52)<br>3 3 (2, 1, 45)<br>4 3 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 7 (2, 4, 90)<br>5 5 (47, 62)<br>5 7 (62, 62)<br>6 3 (4, 3, 61)<br>6 3 (4, 3, 61)<br>7 7 (63, 163)<br>7 7 (64, 163)<br>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 164<br>169<br>148<br>147<br>165<br>169<br>166<br>162<br>166<br>160<br>170<br>170<br>170<br>151<br>151<br>151<br>151<br>151<br>151<br>151<br>155<br>157 | .J.      1003        e,A      76        17      73        180 Valle,F      765        P      303        10, K      210        10, K      210        10, K      210        11, K      308        -Gomez, B.      452        11, J.      2374        11, K      2374        11, K      2374        11, F      200        11, R,M      49        12, R,M      63        14, R,M      411        15      200        16, R,M      192        17, M      103        18, R,M      40        192      100        193      100        194      111        195      100        194      100        195 | VIE PETER VIE VIE VIE PETER VIE VIE PETER VIE | Insolutized (2%) mach vent / ECM()<br>emergency der
(0%) hospitalized (2%) (CU)<br>hospitalized<br>hospitalized (73%; ICU)<br>hospitalized<br>hospitalized (3%; mach vent )<br>hospitalized (3%; ICU)<br>hospitalized (3%; ICU)<br>hospitalized (1%); ICU)<br>hospitalized (1%); ICU)<br>hospitalized (1%); ICU)<br>hospitalized (1%); ICU)<br>hospitalized (1%); ICU)<br>hospitalized (1%); ICU)<br>hospitalized (2%; ICU)<br>hospitalized<br>(2%; ICU)<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>(1%; ICU)<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospi | 2 2 0 7 3 10<br>2 0 0 7 9 11<br>2 2 0 0 8 9 51<br>2 8 (1 5 5 2)<br>3 3 ( 2 1, 4 5)<br>3 3 ( 2 1, 4 5)<br>4 3 ( 2 3, 7 8)<br>4 4 ( 2 3, 7 8)<br>4 4 ( 2 7, 7 1)<br>4 7 ( 2 4, 3 0)<br>4 9 (4 1, 3 7)<br>5 4 (4 4, 4 07)<br>5 5 ( 2 7, 8 2)<br>5 3 ( 2 4, 15 3)<br>5 2 ( 2 5, 12 6)<br>5 1 7 ( 2 5, 12 6)<br>5 1 7 ( 2 5, 12 6)<br>5 1 7 ( 2 5, 12 6)<br>5 2 ( 4 5, 9 1)<br>5 2 ( 5 5, 12 6)<br>5 2 ( 4 5, 11 14)<br>7 7 ( 6 3, 15 8)<br>5 2 ( 4 5, 12 1)<br>5 2 ( 5 5, 12 6)<br>5 2 ( 4 5, 12 1)<br>5 2 ( 5 5, 12 6)<br>5 2 ( 4 5, 12 1)<br>5 2 ( 5 5, 12 6)<br>5 2 ( 4 5, 11 14) | 1 69<br>1 48<br>1 47<br>1 65<br>1 69<br>1 66<br>1 60<br>1 70<br>1 70<br>1 51<br>1 38<br>1 65<br>1 67<br>1 71<br>1 70<br>1 66<br>1 55<br>1 55 | e, A. 70<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 74<br>F. 75<br>F. 75 | PE PE VIE E VIE PE PE PE VIE VIE VIE VIE PE PE PE VIE VIE VIE VIE VIE VIE PE PE PE VIE VIE VIE VIE VIE VIE VIE VIE VIE VI | emergency deg (80% hospitalized, 20% (CU)<br>hospitalized (23% ICU)<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>(10% ICU)<br>hospitalized<br>(10% ICU)<br>hospitalized (10% ICU)<br>hospitalized (10% ICU)<br>hospitalized (10% ICU)<br>hospitalized<br>(25% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU) | 2 2 60 7, 9 1)<br>2 2 7 0 8, 9 5)<br>2 2 1 (3, 9 2)<br>2 2 1 (3, 9 2)<br>3 2 1 (1, 5, 5 2)<br>3 2 1 (1, 5, 5 2)<br>3 2 (1, 5, 5 2)<br>3 2 (1, 5, 5 2)<br>4 2 (2, 7, 7 1)<br>4 2 (2, 4, 9 0)<br>4 2 (4 4, 5 7)<br>5 5 (27, 12)<br>5 7 (25, 126)<br>6 1 (24, 9 1)<br>7 2 (6 2, 8 1)<br>7 2 (7 1)<br>7 | 148<br>147<br>165<br>169<br>166<br>160<br>170<br>166<br>150<br>170<br>166<br>151<br>138<br>166<br>167<br>171<br>170<br>164<br>145<br>155 | 73        roto R.      33        roto Valle, F.      765        rot Valle, F.      765        rot Valle, F.      765        rot C.      302        rot C.      302        rot C.      302        rot C.      302        rot C.      2670        rot M.      48        rot M.      49        rot M.      40        rot M.      40 <td< td=""><td>PE TVTE<br/>VTE VTE<br/>VTE VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Institutized (73% ICU)<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized (73% ICU)<br/>Inscitutized (73% ICU)<br/>Inscitutized (74% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% ICU)<br/>Inscitutized<br/>IZS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>ISS% ICU</td><td>2 2 (0 8, 0 5)<br/>2 3 (1 5, 5 2)<br/>3 3 (2 1, 4 5)<br/>4 3 (2 3, 7 8)<br/>4 4 (2 7, 7 1)<br/>4 4 (2 7, 7 1)<br/>5 4 (4 4, 5 7)<br/>5 4 (4 4, 5 7)<br/>5 5 (2 5, 12 6)<br/>6 1 (2 1, 15 7)<br/>5 3 (4 3, 9 1)<br/>6 3 (4 4, 3 9 1)<br/>7 7 (6 2, 3 1)<br/>7 7 (6 2, 3 1)<br/>7 7 (6 2, 4 1)<br/>7 7 (7 1)<br/>7 7 (7 1)<br/>7 7 7 1)<br/>7 7 7 7 1)<br/>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>1.47<br/>1.65<br/>1.69<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.74<br/>1.74<br/>1.64<br/>1.65</td></td<> | PE TVTE<br>VTE VTE<br>VTE VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE | Institutized (73% ICU)<br>Inscitutized<br>Inscitutized<br>Inscitutized<br>Inscitutized (73% ICU)<br>Inscitutized (73% ICU)<br>Inscitutized (74% ICU)<br>Inscitutized (75% ICU)<br>Inscitutized (75% ICU)<br>Inscitutized (75% ICU)<br>Inscitutized<br>IZS% Inscitutized<br>IZS% Inscitutized<br>IZS% Inscitutized<br>IZS% ICU)<br>Inscitutized<br>IZS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>Inscitutized<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>Inscitutized<br>ISS% ICU)<br>ISS% ICU | 2 2 (0 8, 0 5)<br>2 3 (1 5, 5 2)<br>3 3 (2 1, 4 5)<br>4 3 (2 3, 7 8)<br>4 4 (2 7, 7 1)<br>4 4 (2 7, 7 1)<br>5 4 (4 4, 5 7)<br>5 4 (4 4, 5 7)<br>5 5 (2 5, 12 6)<br>6 1 (2 1, 15 7)<br>5 3 (4 3, 9 1)<br>6 3 (4 4, 3 9 1)<br>7 7 (6 2, 3 1)<br>7 7 (6 2, 3 1)<br>7 7 (6 2, 4 1)<br>7 7 (7 1)<br>7 7 (7 1)<br>7 7 7 1)<br>7 7 7 7 1)<br>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1.47<br>1.65<br>1.69<br>1.66<br>1.60<br>1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.74<br>1.74<br>1.64<br>1.65 | wino      R.      324        per      374      374        p      374      374        p      374      374        p      374      372        p      374      371        p      375      374        p      376      374        p      376      374        p      376      374        p      377      374        p      360mez, B      452        p      373      334        p      374      337        p      374      334        p      374      334        p      374      334        p      374      344        p      374      344        p      374      344        p | VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE |
Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>Incipitalized<br>In | 2 2 6 1 (5, 5 2)<br>3 1 (2 1, 4 5)<br>3 3 (2 1, 4 5)<br>4 3 (2 3, 7 8)<br>4 4 (2 7, 7 1)<br>4 7 (2 4, 9 0)<br>4 9 (4 1, 5 7)<br>5 5 (3 7, 8 2)<br>5 7 (2 5, 12 6)<br>6 1 (2 1, 116 5)<br>5 3 (4 3, 6 1)<br>6 1 (4 3, 6 1)<br>7 0 (6 2, 8 0)<br>7 2 (6 2, 8 3)<br>7 7 (6 3, 114)<br>7 7 (6 3, 16 3)<br>5 2 (5 5, 12 0)<br>6 2 (6 4, 19 3)<br>5 5 (5 4, 19 3) | 1.65<br>1.69<br>1.66<br>1.62<br>1.66<br>1.60<br>1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | No-Valle, F.      765        No-Valle, F.      765        J      303        J      210        Nor, C.      302        JSING, Å.      171        L, C.      2876        JSING, Å.      171        L, C.      2876        JSING, Å.      1477        Inhan, H.      407        J, J.      2374        Juns, S.      3334        J, J.      2377        Imm, S.M.      2177        Imm, S.M.      2177        Imm, S.M.      2177        Imm, S.M.      2174        Schart, G.      65        I, R.M.      90        M.      111        F.      200        M.      122        Counds, M.J.R.      65        F.      62        Iv, F.      82        Iv, A.      203        J, G.      54        J, J.      150 | VTE<br>VTE<br>VTE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT | Inceptilized<br>Inceptilized (20% much vent.)<br>Inceptilized (20% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized<br>ICU)<br>Inceptilized (20% ICU)<br>Inceptilized (20% ICU)<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilized<br>Inceptilize | 3 2 ( 2 , 4 5)<br>3 2 ( 9 , 5 6)<br>4 3 ( 2 , 3 7 9)<br>4 4 ( 2 , 7 7 1)<br>4 4 ( 2 , 4 20)<br>5 4 ( 4 4 , 5 7)<br>5 4 ( 4 4 , 5 7)<br>5 4 ( 4 4 , 5 7)<br>5 7 ( 2 5, 12 6)<br>6 1 ( 2 , 4 3)<br>6 3 ( 4 4 , 15 7)<br>5 4 ( 4 4 , 5 0 1)<br>6 3 ( 4 4 , 15 7)<br>7 7 ( 6 2 , 4 3)<br>7 7 ( 6 1, 114)<br>7 7 ( 6 2 , 4 3)<br>7 7 ( 6 3, 1154)<br>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1.69<br>1.66<br>1.62<br>1.66<br>1.60<br>1.70<br>1.70<br>1.65<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | P 303<br>A 210<br>λ | VTE<br>VTE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT | Inscititized (49% ICU)<br>Inscititized (49% ICU)<br>Inscititized (15% ICU)<br>Inscititized (15% ICU)<br>Inscittized (15% ICU)<br>Inscittized (15% ICU)<br>Inscittized (15% ICU)<br>Inscittized (15% ICU)<br>Inscittized (25% ICU)<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscittized<br>Inscitti | 3 3 (1 9, 5 0)<br>4 3 (2 3, 7 9)<br>4 4 (2 2, 7 7)<br>4 4 (2 7, 7 1)<br>4 7 (2 4, 0 0)<br>4 7 (2 4, 0 0)<br>5 5 (2 7, 8 2)<br>5 5 (2 7, 8 2)<br>5 5 (2 7, 8 2)<br>5 7 (2 5, 12 6)<br>6 1 (2 1, 16 5)<br>6 3 (4 3, 9 1)<br>6 4 (4 5, 9 1)<br>7 7 (6 7, 8 2)<br>7 7 (6 7, 8 3)<br>7 7 (7 7, 8 3)<br>7 7 (7 7, 8 3)<br>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 1 66<br>1 62<br>1 66<br>1 60<br>1 70<br>1 70<br>1 66<br>1 51<br>1 38<br>1 66<br>1 67<br>1 71<br>1 70<br>1 64<br>1 45<br>1 55 | λ      210        nn G      302        SSiva, Å      171        S.M.      171        M.      2876        M.      400        M.      40        J.M.      400        J.M.      40        J.M.      40        J.M.    
 40        J.M.      40        J.M.      40        J.J.      2334        J.J.      2374        J.M.      40        J.M.      50        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      2334        J.B.      274        J.S.      274        J.S.      274        J. K.      52        J.G.      54        J.J.      150        J.S.      35 | VIE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT | Insortatized (4%) (CU)<br>biostatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (2%) (CU)<br>insortatized (2%) (CU)<br>insortatized<br>insortatized<br>insortatized<br>insortatized<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized<br>insortatized<br>insortatized<br>(1%) (CU) | 4 40 27, 7 1)<br>4 40 27, 7 1)<br>4 7 2 4, 9 0)<br>4 9 (4 1, 5 7)<br>5 4 (4 4, 5 7)<br>5 5 (3 7, 8 2)<br>5 5 (3 7, 8 2)<br>5 5 (3 7, 8 2)<br>5 7 (2 5, 12 6)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>7 7 (6 2, 8 0)<br>7 7 (6 1, 114)<br>7 7 (6 2, 8 0)<br>7 2 (6 2, 8 0)<br>7 2 (6 2, 8 0)<br>7 2 (5 5, 12 0)<br>5 5 (4 4, 19 3) | 1.62<br>1.66<br>1.60<br>1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | ini G.      302        Shina, A.      217        I.G.      2878        M.      1677        initian, H.      400        M.      48        M.      48        R.      368        Gomez, B.      3524        Jain, S. M.      247        Jain, S. M.      2717        Jains, G.      254        Joinsto, C.      264        Joinsto, G.      264        Jains, M.      174        F.      220        M.      112        Jains, M.      162        Jains, M.      163        Jains, G.      54        Jains, K.      35 | VTE<br>PE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT | Insolutioned (13% ICU)<br>Insolutioned<br>Insolutioned<br>Insolutioned (15% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutio | 44 (27, 71)<br>47 (24, 90)<br>49 (41, 57)<br>54 (44, 67)<br>55 (37, 62)<br>55 (37, 62)<br>57 (25, 126)<br>65 (27, 165)<br>65 (24, 3, 91)<br>72 (62, 83)<br>77 (65, 114)<br>77 (75, 11 | 166<br>160<br>170<br>170<br>166<br>151<br>138<br>166<br>167<br>171<br>170<br>164<br>145<br>155 | Sixue, A.      171        Sixue, J.      2878        M.      1677        M.      400        M.      49        M.      49        Gomez, B.      452        J.      2334        J.      2377        J. J.      2374        schars, S.M.      274        schars, S.M.      274        schars, G.      65        K.M.      60        K.M.      60        K.W.      63        K.R.      63        K.R.      65        F.      62        K.M.      50        M. 122      700gh, M.J.R.        G.G.      54        J.J.      150        J.G.      54        J.J.      150 | PE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | Inceptilized<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (50% cultural)<br>Inceptilized (50% cultural)<br>Inceptilized (52% ICU)<br>Inceptilized (52% ICU)<br>Inceptilized (55% ICU)<br>Inceptilized (55% ICU)<br>Inceptilized<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>ICU | 4 7 (2 4 9.0)<br>4 9 (41, 57)<br>5 4 (44, 67)<br>5 5 (37, 82)<br>5 5 (37, 82)<br>5 6 (7, 82)<br>5 6 (7, 82)<br>6 6 (21, 165)<br>6 3 (43, 81)<br>6 3 (43, 81)<br>7 7 (62, 83)<br>7 7 (62, 83)<br>7 7 (63, 163)<br>8 3 (43, 117)<br>7 7 (63, 163)<br>8 3 (43, 147)<br>8 3 (45, 120)<br>8 5 (44, 193) | 1.60<br>1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | LG 28797<br>M 1477<br>March 400<br>M 88<br>M 88<br>M 88<br>M 88<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>G 4<br>G 4<br>G 4<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6 | VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE | hospitalized (19% ICU)<br>hospitalized (15% ICU)<br>hospitalized (5% ICU)<br>hospitalized (5% ICU)<br>hospitalized (5% ICU)<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>(19% ICU)<br>hospitalized<br>(19% ICU)<br>hospitalized | 4 9 (4.1,57)<br>5 4 (4.6,7)<br>5 5 (3.7, 0.2)<br>5 5 (3.7, 0.2)<br>5 7 (2.5, 12.6)<br>6 5 (2.7, 165)<br>6 5 (2.7, 165)<br>7 2 (62,83)<br>7 7 (62,83)<br>7 7 (61, 11.4)<br>7 7 (62,81)<br>7 7 (63, 11.4)<br>7 7 (63, 11.4)<br>8 5 (44, 193)<br>8 5 (44, 193) | 1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | M.      1477        M.      1470        M.      88        M.      40        R.      338        -Gomez, B.      452        J.      2377        J.J.      2377        Mmr, S.M.      274        Achiano, G.      65        K.K.      63        K.R.M.      96        F.      96        F.      66        F.      62        K.M.      59        M.      122        Cough, M.J.R.      65        F.      62        M.      252        M.G.      54        J.J.      150        J.G.      54        J.      150 | PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE | hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (25% ICU)<br>hospitaled<br>(25% ICU)<br>hospitaled (25% ICU)<br>hospitaled<br>(25% ICU)<br>hospitaled<br>hospitaled<br>(15% ICU)<br>hospitaled<br>(15% ICU)<br>hospitaled<br>(15% ICU) | 5 (4 (4, 67)<br>5 (27, 12)<br>5 (27, 12)<br>7 (67, 20)<br>7 (26, 2, 3)<br>7 (67, 20)<br>7 (26, 2, 3)<br>7 (26, 2, 3)<br>8 ( | 1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | mian; H 400<br>M 88<br>M 48<br>PG 308<br>PG 308<br>PG 308<br>PG 400<br>PG 400<br>P | VTE<br>VTE<br>VTE<br>VTE<br>PE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE | Inspitialized<br>Inspitialized<br>IZEX hospitalized<br>ISEX hospitalized<br>ISEX
hospitalized<br>Inspitialized<br>Inspitialized<br>Inspitialized<br>Inspitialized<br>Inspitialized<br>Inspitialized<br>Inspitialized<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX<br>ISEX | 55 (3.7,82)<br>57 (25,126)<br>61 (21,165)<br>63 (43,91)<br>72 (62,83)<br>72 (62,83)<br>77 (51,114)<br>71 (33,168)<br>81 (43,147)<br>82 (55,120)<br>95 (44,193) | 1.66<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | M 88<br>M 49<br>R 336<br>Gomet, B 452<br>Guts, S 3334<br>J 2377<br>J 2377<br>J 2377<br>Comet, S M 274<br>Comet, S M 274<br>Com | VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | hospitalized<br>25% hospitalized (15% ICU)<br>hospitalized<br>hospitalized<br>25% ICU)<br>hospitalized<br>25% moch vent.)<br>hospitalized<br>hospitalized<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU) | 57(25,126)<br>61(21,165)<br>63(43,91)<br>70(62,80)<br>72(62,83)<br>72(62,83)<br>72(62,83)<br>72(5,114)<br>77(51,114)<br>77(53,168)<br>81(43,147)<br>82(55,120)<br>95(44,193) | 1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | M.      40        R.      308        PGmme, B.      452        PGmme, B.      3334        J.      2374        pdms, S.      3274        pdms, S.      277        pdms, S.      274        pdms, S.      40        pd, G.      54        pd, K.      35 | VTE<br>PE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | 82% nosptalized (19% ICU)<br>hospitalized (52% ICU)<br>hospitalized<br>hospitalized (55% ICU)<br>hospitalized (55% incch vent.)<br>hospitalized<br>hospitalized<br>hospitalized<br>(18% ICU)<br>hospitalized (18% ICU)<br>ICU | 6 1 (2 1, 165)<br>6 3 (4 3, 9 1)<br>6 4 (4 5, 0 1)<br>7 0 (6 2, 8 0)<br>7 7 (6 1, 114)<br>7 7 (5 1, 114)<br>7 7 (3 3, 16 8)<br>8 1 (4 3, 14 7)<br>7 2 (6 2, 8 3)<br>7 7 (5 1, 114)<br>7 7 (5 1, 114)<br>8 2 (5 5, 120)<br>8 5 (4 4, 193) | 1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | R      308        Colome, B.      452        J.J.      2377        J.J.      2374        J.J.      274        Schart, S.M.      26        N.W.      63        I.R.M.      96        I.R.M.      96        I.R.A.      276        J.B.R.A.      209        J.B.R.A.      209        J.G.      54        J.J.      150        J.K.      35 | VTE<br>PE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | Incontinitient (32% ICU)<br>Incopulation<br>Incopulational<br>Incopulational (35% ICU)<br>Incopulational (35% ICU)<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopula | 63(43,91)<br>64(45,01)<br>70(62,80)<br>72(62,83)<br>77(63,114)<br>77(53,1163)<br>81(43,147)<br>82(55,120)<br>95(44,193) | 1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | Comez, B.      452        Ju, S.      3334        Jram, S.M.      277        nam, S.M.      274        nam, M.J.R.      65        na, R.M.      99        nam, M.J.R.      68        na, R.M.      299        nam, M.J.R.      68        nam, M.J.R.      69        nam, M.J.R.      69        nam, A.      229        nam, A.      230        nam, A.      230 | PE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | hospitalized<br>hospitalized (25% ICU)<br>hospitalized (26% mich vent.)<br>hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU | 6 64 (45, 0.1)<br>70 (62, 8.0)<br>72 (62, 8.3)<br>77 (54, 11.4)<br>77 (53, 1168)<br>81 (43, 14.7)<br>82 (55, 12.0)<br>95 (44, 19.3) | 1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55 | μL S.      3334        J      2377        tam, S.M.      274        botharo, C.      65        is, R.M.      97        b, R.M.      96        b, R.M.      97        M.      122        crough, M.J.R.      66        ie, R.A.      209        je, G.      54        j.J.      150        j.K.A.      35 | VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE | hospitalized (25% ICU)<br>hospitalized (26% ICU)<br>hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU | 7 (6 (2, 0.)<br>7 (6 (2, 0.)<br>7 7 (5 1, 11.4)<br>7 7 (5 1, 11.4)<br>7 7 (5 1, 11.4)<br>8 1 (4 3, 14 7)<br>8 2 (5 5, 12 0)<br>9 5 (4 4, 19 3) | 1.71<br>1.70<br>1.64<br>1.45<br>1.55 | J      2377        nam, S.M.      274        scharo, C.      65        rf, M.      111        F.      280        ns, W.      63        n, R.M.      99        M.      122        rough, M.J.R.      66        re, F.      82        pa, G.      54        J.      150        s, K.      35 | VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE | hospitalized (26% mech. vent.)<br>hospitalized<br>hospitalized (18% (CU)<br>hospitalized (18% (CU)<br>(CU) | 72 (6 2, 8 3)<br>77 (5 1, 11 4)<br>77 (5 1, 11 4)<br>77 (5 3, 16 8)<br>81 (4 3, 14 7)<br>82 (5 5, 12 0)<br>95 (4 4, 19 3) | 1.70<br>1.64<br>1.45<br>1.55 | ram, S.M. 274<br>schiaro, C. 65<br>rr, M. 1111<br>F. 2800<br>is: W. 60<br>is: W. 60<br>M. 122<br>crough, M.J.R. 66<br>F. 66<br>ie, F. 82<br>ie, A. 279<br>p, G. 54<br>J. 150<br>J. K. 35 | VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE | hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU | 77 (3 5, 114)<br>77 (3 3, 168)<br>8.1 (4 3, 147)<br>8.2 (5, 120)<br>9.5 (4 4, 193) | 1.64<br>1.45<br>1.55 | schlaro, C. 65<br>rf, M. 111<br>F. 220<br>ss. W. 63<br>l, R.M. 99<br>M. 122<br>rough, M.J. R. 66<br>r. 66<br>r. 66<br>sc. 54<br>J.
150<br>s, K. 35 | PE<br>PE<br>VTE<br>VTE<br>VTE | hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU | 77 (3.3, 16.8)<br>81 (4.3, 14.7)<br>82 (5.5, 12.0)<br>95 (4.4, 19.3) | 1.45 | rf, M. 111<br>F 280<br>b; W 63<br>b; RM 99<br>M 122<br>rough, M J R 66<br>F 96<br>F 82<br>b; 6, F 82<br>b; 6, F 82<br>b; 6, S 4<br>J 150<br>C 54<br>J 55<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F | PE<br>PE<br>VTE<br>VTE<br>VTE | hospitalized (14% ICU)<br>ICU | 8.1(4.3,147)<br>8.2(55,120)<br>9.5(4.4,193) |  | F 280<br>rs W 63<br>is W 67<br>is M 99<br>M 122<br>rough M J R 66<br>F 96<br>re 82<br>le, A 209<br>p, G 54<br>J 150<br>i, K 35 | PE<br>VTE<br>VTE<br>VTE | hospitalized (14% ICU)<br>ICU | 82 (55, 12 0)<br>95 (4 4, 19 3) |  | k, R.M. 99<br>M. 1722<br>rough, M.J.R. 66<br>F. 90<br>Ie, F. 82<br>Ie, A. 229<br>b, G. 54<br>J. 150<br>I, K. 35 | VTE. |  |  | 1.64 | M. 122<br>rough M J R 66<br>F 06<br>F 82<br>le, A 209<br>n, G 54<br>J 150<br>t, K 35 | VTE | have defend |  | 1.44 | rough M J R 65<br>T 96<br>Ie, F 82<br>Ie, A 289<br>o, G 54<br>J 150<br>I, K 35 |  |  | 12 1 (7.1, 20.0) | 1.53 | F 96<br>Ie, F 82<br>Ie, A 289<br>d, G 54<br>J 150<br>I, K 35 |  | 43% hospitalized, 57% outpatients | 13.9 (8.9, 21.2) | 1.56 | ne, F. 82<br>Ne, A. 209<br>D, G. 54<br>J. 150<br>N, K. 35 | VTE | ICU | 15.2 (8.4, 25.7) | 1.45 | le, A 289<br>b, G 54<br>, J 150<br>t, K 35 | VTE | hospitalized | 15.6 (0.7, 24.2) | 1.52 | 6,G 54<br>J 150<br>1,K 35 | PE | ICU | 15.9 (9.5, 25.3) | 1.49 | J. 150<br>K. 35 | VTE | hospitalized | 17.0 (13.1, 21.7) | 1.64 | K 35 | VTE | ICU | 18.5 (10.4, 30.8) | 1.40 |  | VIE | icu | 18.7 (13.2, 25.7) | 1.59 |  | VTE | hospitalized<br>ICU | 20 0 (10 0, 35 9) | 1.28 | agno, T. 376<br>tien, M. 100 | VTE | ICU | 21.1 (17.2, 26.6)<br>22.0 (15.0, 31.1) | 1.00 |  | VTE | icu | 22.4 (15.6, 31.2) | 1.54 | J. 107<br>L. 22 | DVT | icu | 22 7 (10 1, 43 4) | 1.12 | 81 | OVT | ICU ICU | 24 7 (16 6, 35 1) | 1.40 | FL 44 | VTE | ICU . | 25 0 (14 6, 39 4) | 1.35 | isteel J. 91 | VTE | ICU | 264(184.363) | 1.51 | mo, P. 25 | VTE | hospitalized | 28 0 (14 3, 47 6) | 1.16 | an, T.K. 109 | VTE | ICU | 28.4 (20.8, 37.5) | 1.54 | R. 75 | VTE | ICU | 307(214,418) | 1.48 | 6, M. 92 | VTE | ICU | 33.7 (24.9, 43.8) | 1.52 | FE. 50 | VTE | ICU | 36 0 (24 1, 49 9) | 1.38 | A 184 | VIE | ICU | 37.0 (30.3, 44.1) | 1.61 | otal estimate: Studie | es without ult | trasound screening (I <sup>2</sup> =96.5%) | 9.5 (7.5, 11.7) | 80.8 | Chillen |  |  |  |  | ENING<br>A 234 | DVT | hospitalized (20% ICU) | 10 7 (7.3, 15.3) | 1.63 | A 234<br>Iguido A 84 | DVT | hospitalized (20% ICU) | 107(73,153)<br>119(65,205) | 1.63 | Iguido, A. 84<br>Idorp, S. 198 | VTE | hospitalized (38% ICU), screening: 28% | 19.7 (14.8, 25.8) | 1.50 | s.S. 20 | VIE | ICU (38% ICU), screening, 28% | 20.0 (8.1, 41.6) | 1.01 | ne, S. 20 | VIE | hospitalized | 200 (6.7, 41.0) 26.2 (15.3, 41.1) | 1.34 | 5.F 43 | DVT | hospitalized | 27.9(167, 427) | 1.34 | namp, A 25 | VTE | ICU | 320(172,516) | 1.16 | maison G 58 | VTE | hospitalized (50% ICU) | 397(281,525) | 1.42 | S. 56 | DVT | ICU | 46.4 (34.0, 59.3) | 1.41 | L 143 | VTE | hospitalized | 46.9 (38.9, 55.0) | 1.58 | ccaro D. 32 | VTE | hospitalized | 65.6 (48.3, 79.6) | 1.25 | J.F 26 | VTE | ICU | 69 2 (50 0, 83 5) | 1.18 | n, J 34 | DVT | icu | 79.4 (63.2, 89.7) |  | 48 | DVT | ICU | 85 4 (72 8, 92 8) | 1.37 | all estimate (l <sup>2</sup> =97.1 |  | ound screening (I <sup>2</sup> =94.7%) | 40.3 (27.0, 54.) |  |  |  |  |  | ,, |  |  |  | I I I I I I I I I I I<br>0 10 20 30 40 50 60 70 80 90 100 |  |
| VIEWERS OF A CONTRACT OF A CON   
   
   
   
   
   
   
   
   
  | 54% nosptatized (14% moch. vent.). 46% outpatients<br>hospitalized (35% moch. vent.).<br>hospitalized (35% moch. vent.)<br>hospitalized (35% moch. vent.) ECMO)<br>emergenzy der (60% hospitalized, 20% iCU)<br>hospitalized<br>hospitalized (35% iCU)<br>hospitalized (45% iCU)   | $\begin{array}{c} 12 \ 09 \ 15 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 17 \ 07 \ 43 \\ 10 \ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 20 \ 01 \ 32 \\ 21 \ 02 \ 02 \\ 22 \ 01 \ 32 \\ 22 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \ 01 \$  | 1.71<br>1.63<br>1.69<br>1.64<br>1.69<br>1.68<br>1.69<br>1.68<br>1.69<br>1.68<br>1.69<br>1.68<br>1.60<br>1.70<br>1.66<br>1.51<br>1.70<br>1.66<br>1.51<br>1.71<br>1.70<br>1.64<br>1.65<br>1.55   |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Y      233        A      021        256      256        J      1063        e, A      70        orto, R      324        p      363        orto, R      324        p      363        p      364        p      363        p      363        p      363        p      364        p      365 <td< td=""><td>VTER FE FE</td><td>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% mach vent.)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)<br/>Inscitized (35% ICU)<br/>Inscitized<br/>ICU)</td><td>17 (7 (1, 28)<br/>17 (1, 1, 28)<br/>20 (8, 43)<br/>20 (8, 43)<br/>20 (7, 91)<br/>22 (10, 28)<br/>28 (10, 7, 91)<br/>22 (10, 28)<br/>28 (10, 5, 52)<br/>33 (12, 1, 45)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>43 (23, 78)<br/>55 (67, 62)<br/>55 (67,</td><td>1.63<br/>1.69<br/>1.64<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.69<br/>1.65<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.70<br/>1.60<br/>1.71<br/>1.70<br/>1.64<br/>1.67<br/>1.45<br/>1.55</td></td<>   
   
   
   
   
   
   
   
   
   | VTER FE  | Inscitized (35% mach vent.)<br>Inscitized (35% mach vent.)<br>Inscitized (35% mach vent.)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% mach vent.)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU)<br>Inscitized (35% ICU)<br>Inscitized<br>ICU)   | 17 (7 (1, 28)<br>17 (1, 1, 28)<br>20 (8, 43)<br>20 (8, 43)<br>20 (7, 91)<br>22 (10, 28)<br>28 (10, 7, 91)<br>22 (10, 28)<br>28 (10, 5, 52)<br>33 (12, 1, 45)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>43 (23, 78)<br>55 (67, 62)<br>55 (67, | 1.63<br>1.69<br>1.64<br>1.69<br>1.69<br>1.69<br>1.69<br>1.69<br>1.69<br>1.65<br>1.60<br>1.70<br>1.60<br>1.70<br>1.60<br>1.70<br>1.60<br>1.71<br>1.70<br>1.64<br>1.67<br>1.45<br>1.55   | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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     |  |   |  |  |   |   |  |                                      |  |   |  |   |                              |  |                                      |   |  |                      |  |                               |   |  |      |   |                               |                               |   |  |  |                         |                               |                                 |  |   |      |  |  |      |  |     |             |  |      |  |  |  |                  |      |  |  |                                   |                  |      |   |     |     |                  |      |  |     |              |                  |      |                           |    |     |                  |      |                 |     |              |                   |      |      |     |     |                   |      |  |     |     |                   |      |  |     |                     |                   |      |                              |     |     |  |      |  |     |     |                   |      |                 |     |     |                   |      |    |     |         |                   |      |       |     |       |                   |      |              |     |     |              |      |           |     |              |                   |      |              |     |     |                   |      |       |     |     |              |      |          |     |     |                   |      |        |     |     |                   |      |       |     |     |                   |      |                       |                |  |                 |      |         |  |  |  |  |                |     |                        |                  |      |                      |     |                        |                            |      |                                |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| A 621<br>256<br>.J. 1003<br>.e. A 76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>7  
   
   
   
   
   
   
   
   
  | VTE THE FORMER THE   | Inscrittered (3% mach vent.)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated<br>hostalitated (3% ICU)<br>hostalitated (3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>(3% ICU)<br>hostalitated<br>hostalitated<br>hostalitated<br>(3% ICU)<br>hostalitated<br>hostalitated<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)<br>hostalitated<br>(1% ICU)  | $\begin{array}{c} 17(1,2.8)\\ 20(0,8,45)\\ 20(0,8,45)\\ 20(0,3,30)\\ 28(0,7,9,1)\\ 22(0,8,05)\\ 28(1,5,52)\\ 33(2,1,45)\\ 33(2,1,45)\\ 33(2,3,78)\\ 43(2,3,78)\\ 43(2,3,78)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\ 44(2,7,71)\\ 44(2,3,78)\\
44(2,3,78)\\ 44(2,3,78)\\$   | 1.69<br>1.64<br>1.69<br>1.48<br>1.47<br>1.65<br>1.69<br>1.66<br>1.60<br>1.60<br>1.60<br>1.50<br>1.51<br>1.66<br>1.51<br>1.66<br>1.51<br>1.67<br>1.71<br>1.65<br>1.65<br>1.45<br>1.45   |   |   |  |  |  |  
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   | VTETE FERENCE STATES ST | Inscipitated (19% ICU)<br>Inscipitated (29% Insch vnrt / ECMO)<br>emregnery deg (19% Inscipitated, 20% ICU)<br>Inscipitated (79% ICU)<br>Inscipitated (79% ICU)<br>Inscipitated (20% ICU)<br>Inscipitated (20% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (19% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated (25% ICU)<br>Inscipitated ICS% ICU)  | 2 2 0 (9, 4, 4)<br>2 2 (1, 3, 0)<br>2 2 (0, 7, 91)<br>2 2 (0, 7, 91)<br>2 2 (0, 7, 91)<br>2 2 (0, 5, 52)<br>3 3 (2, 1, 45)<br>4 3 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 4 (2, 7, 71)<br>4 7 (2, 4, 90)<br>5 5 (47, 62)<br>5 7 (62, 62)<br>6 3 (4, 3, 61)<br>6 3 (4, 3, 61)<br>7 7 (63, 163)<br>7 7 (64, 163)<br>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7  | 164<br>169<br>148<br>147<br>165<br>169<br>166<br>162<br>166<br>160<br>170<br>170<br>170<br>151<br>151<br>151<br>151<br>151<br>151<br>151<br>155<br>157   |   |   |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| e, A. 70<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 73<br>F. 74<br>F. 75<br>F. 75   
   
   
   
   
   
   
   
   
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| 73        roto R.      33        roto Valle, F.      765        rot Valle, F.      765        rot Valle, F.      765        rot C.      302        rot C.      302        rot C.      302        rot C.      302        rot C.      2670        rot M.      48        rot M.      49        rot M.      40        rot M.      40 <td< td=""><td>PE TVTE<br/>VTE VTE<br/>VTE VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE<br/>VTE</td><td>Institutized (73% ICU)<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized (73% ICU)<br/>Inscitutized (73% ICU)<br/>Inscitutized (74% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized (75% ICU)<br/>Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% Inscitutized<br/>IZS% ICU)<br/>Inscitutized<br/>IZS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>Inscitutized<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>Inscitutized<br/>ISS% ICU)<br/>ISS% ICU</td><td>2 2 (0 8, 0 5)<br/>2 3 (1 5, 5 2)<br/>3 3 (2 1, 4 5)<br/>4 3 (2 3, 7 8)<br/>4 4 (2 7, 7 1)<br/>4 4 (2 7, 7 1)<br/>5 4 (4 4, 5 7)<br/>5 4 (4 4, 5 7)<br/>5 5 (2 5, 12 6)<br/>6 1 (2 1, 15 7)<br/>5 3 (4 3, 9 1)<br/>6 3 (4 4, 3 9 1)<br/>7 7 (6 2, 3 1)<br/>7 7 (6 2, 3 1)<br/>7 7 (6 2, 4 1)<br/>7 7 (7 1)<br/>7 7 (7 1)<br/>7 7 7 1)<br/>7 7 7 7 1)<br/>7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7</td><td>1.47<br/>1.65<br/>1.69<br/>1.66<br/>1.60<br/>1.70<br/>1.70<br/>1.66<br/>1.51<br/>1.38<br/>1.66<br/>1.67<br/>1.71<br/>1.74<br/>1.74<br/>1.64<br/>1.65</td></td<>   
   
   
   
   
   
   
   
   
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| No-Valle, F.      765        No-Valle, F.      765        J      303        J      210        Nor, C.      302        JSING, Å.      171        L, C.      2876        JSING, Å.      171        L, C.      2876        JSING, Å.      1477        Inhan, H.      407        J, J.      2374        Juns, S.      3334        J, J.      2377        Imm, S.M.      2177        Imm, S.M.      2177        Imm, S.M.      2177        Imm, S.M.      2174        Schart, G.      65        I, R.M.      90        M.      111        F.      200        M.      122        Counds, M.J.R.      65        F.      62        Iv, F.      82        Iv, A.      203        J, G.      54        J, J.      150  
   
   
   
   
   
   
   
   
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| λ      210        nn G      302        SSiva, Å      171        S.M.      171        M.      2876        M.      400        M.      40        J.M.      400        J.M.      40        J.M.      40        J.M.      40        J.M.      40        J.M.      40        J.J.      2334        J.J.      2374        J.M.      40        J.M.      50        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      3334        J.J.      2374        J.S.      2334        J.B.      274        J.S.      274        J.S.      274        J. K.      52        J.G.      54        J.J.      150        J.S.      35   
   
   
   
   
   
   
   
   
  | VIE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT  | Insortatized (4%) (CU)<br>biostatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized (2%) (CU)<br>insortatized (2%) (CU)<br>insortatized<br>insortatized<br>insortatized<br>insortatized<br>insortatized (1%) (CU)<br>insortatized (1%) (CU)<br>insortatized<br>insortatized<br>insortatized<br>(1%) (CU)   | 4 40 27, 7 1)<br>4 40 27, 7 1)<br>4 7 2 4, 9 0)<br>4 9 (4 1, 5 7)<br>5 4 (4 4, 5 7)<br>5 5 (3 7, 8 2)<br>5 5 (3 7, 8 2)<br>5 5 (3 7, 8 2)<br>5 7 (2 5, 12 6)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>6 3 (4 4, 3 0 1)<br>7 7 (6 2, 8 0)<br>7 7 (6 1, 114)<br>7 7 (6 2, 8 0)<br>7 2 (6 2, 8 0)<br>7 2 (6 2, 8 0)<br>7 2 (5 5, 12 0)<br>5 5 (4 4, 19 3)   
   | 1.62<br>1.66<br>1.60<br>1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.66<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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      |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| ini G.      302        Shina, A.      217        I.G.      2878        M.      1677        initian, H.      400        M.      48        M.      48        R.      368        Gomez, B.      3524        Jain, S. M.      247        Jain, S. M.      2717        Jains, G.      254        Joinsto, C.      264        Joinsto, G.      264        Jains, M.      174        F.      220        M.      112        Jains, M.      162        Jains, M.      163        Jains, G.      54        Jains, K.      35   
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VT   | Insolutioned (13% ICU)<br>Insolutioned<br>Insolutioned<br>Insolutioned (15% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned (5% ICU)<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Insolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutioned<br>Imsolutio  | 44 (27, 71)<br>47 (24, 90)<br>49 (41, 57)<br>54 (44, 67)<br>55 (37, 62)<br>55 (37, 62)<br>57 (25, 126)<br>65 (27, 165)<br>65 (24, 3, 91)<br>72 (62, 83)<br>77 (65, 114)<br>77 (75, 11                                    | 166<br>160<br>170<br>170<br>166<br>151<br>138<br>166<br>167<br>171<br>170<br>164<br>145<br>155   | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| Sixue, A.      171        Sixue, J.      2878        M.      1677        M.      400        M.      49        M.      49        Gomez, B.      452        J.      2334        J.      2377        J. J.      2374        schars, S.M.      274        schars, S.M.      274        schars, G.      65        K.M.      60        K.M.      60        K.W.      63        K.R.      63        K.R.      65        F.      62        K.M.      50        M. 122      700gh, M.J.R.        G.G.      54        J.J.      150        J.G.      54        J.J.      150   
   
   
   
   
   
   
   
   
  | PE<br>VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE  | Inceptilized<br>Inceptilized (19% ICU)<br>Inceptilized (19% ICU)<br>Inceptilized (50% cultural)<br>Inceptilized (50% cultural)<br>Inceptilized (52% ICU)<br>Inceptilized (52% ICU)<br>Inceptilized (55% ICU)<br>Inceptilized (55% ICU)<br>Inceptilized<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>Inceptilized (15% ICU)<br>ICU  | 4 7 (2 4 9.0)<br>4 9 (41, 57)<br>5 4 (44, 67)<br>5 5 (37, 82)<br>5 5 (37, 82)<br>5 6 (7, 82)<br>5 6 (7, 82)<br>6 6 (21, 165)<br>6 3 (43, 81)<br>6 3 (43, 81)<br>7 7 (62, 83)<br>7 7 (62, 83)<br>7 7 (63, 163)<br>8 3 (43, 117)<br>7 7 (63, 163)<br>8 3 (43, 147)<br>8 3 (45, 120)<br>8 5 (44, 193)   
   | 1.60<br>1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| LG 28797<br>M 1477<br>March 400<br>M 88<br>M 88<br>M 88<br>M 88<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>Gomez, B 3394<br>C 45<br>G 4<br>G 4<br>G 4<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6<br>G 6  
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE   | hospitalized (19% ICU)<br>hospitalized (15% ICU)<br>hospitalized (5% ICU)<br>hospitalized (5% ICU)<br>hospitalized (5% ICU)<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>hospitalized<br>(19% ICU)<br>hospitalized<br>(19% ICU)<br>hospitalized  | 4 9 (4.1,57)<br>5 4 (4.6,7)<br>5 5 (3.7, 0.2)<br>5 5 (3.7, 0.2)<br>5 7 (2.5, 12.6)<br>6 5 (2.7, 165)<br>6 5 (2.7, 165)<br>7 2 (62,83)<br>7 7 (62,83)<br>7 7 (61, 11.4)<br>7 7 (62,81)<br>7 7 (63, 11.4)<br>7 7 (63, 11.4)<br>8 5 (44, 193)<br>8 5 (44, 193)  
   | 1.70<br>1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| M.      1477        M.      1470        M.      88        M.      40        R.      338        -Gomez, B.      452        J.      2377        J.J.      2377        Mmr, S.M.      274        Achiano, G.      65        K.K.      63        K.R.M.      96        F.      96        F.      66        F.      62        K.M.      59        M.      122        Cough, M.J.R.      65        F.      62        M.      252        M.G.      54        J.J.      150        J.G.      54        J.      150   
   
   
   
   
   
   
   
   
  | PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE  | hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (15% ICU)<br>hospitaled (25% ICU)<br>hospitaled<br>(25% ICU)<br>hospitaled (25% ICU)<br>hospitaled<br>(25% ICU)<br>hospitaled<br>hospitaled<br>(15% ICU)<br>hospitaled<br>(15% ICU)<br>hospitaled<br>(15% ICU)  | 5 (4 (4, 67)<br>5 (27, 12)<br>5 (27, 12)<br>7 (67, 20)<br>7 (26, 2, 3)<br>7 (67, 20)<br>7 (26, 2, 3)<br>7 (26, 2, 3)<br>8 (                              | 1.70<br>1.66<br>1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| M 88<br>M 49<br>R 336<br>Gomet, B 452<br>Guts, S 3334<br>J 2377<br>J 2377<br>J 2377<br>Comet, S M 274<br>Comet, S M 274<br>Com   
   
   
   
   
   
   
   
   
  | VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE   | hospitalized<br>25% hospitalized (15% ICU)<br>hospitalized<br>hospitalized<br>25% ICU)<br>hospitalized<br>25% moch vent.)<br>hospitalized<br>hospitalized<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)<br>hospitalized<br>(15% ICU)   | 57(25,126)<br>61(21,165)<br>63(43,91)<br>70(62,80)<br>72(62,83)<br>72(62,83)<br>72(62,83)<br>72(5,114)<br>77(51,114)<br>77(53,168)<br>81(43,147)<br>82(55,120)<br>95(44,193)   | 1.51<br>1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| M.      40        R.      308        PGmme, B.      452        PGmme, B.      3334        J.      2374        pdms, S.      3274        pdms, S.      277        pdms, S.      274        pdms, S.      40        pd, G.      54        pd, K.      35   
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE  | 82% nosptalized (19% ICU)<br>hospitalized (52% ICU)<br>hospitalized<br>hospitalized (55% ICU)<br>hospitalized (55% incch vent.)<br>hospitalized<br>hospitalized<br>hospitalized<br>(18% ICU)<br>hospitalized (18% ICU)<br>ICU  | 6 1 (2 1, 165)<br>6 3 (4 3, 9 1)<br>6 4 (4 5, 0 1)<br>7 0 (6 2, 8 0)<br>7 7 (6 1, 114)<br>7 7 (5 1, 114)<br>7 7 (3 3, 16 8)<br>8 1 (4 3, 14 7)<br>7 2 (6 2, 8 3)<br>7 7 (5 1, 114)<br>7 7 (5 1, 114)<br>8 2 (5 5, 120)<br>8 5 (4 4, 193)   
   | 1.38<br>1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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 |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| R      308        Colome, B.      452        J.J.      2377        J.J.      2374        J.J.      274        Schart, S.M.      26        N.W.      63        I.R.M.      96        I.R.M.      96        I.R.A.      276        J.B.R.A.      209        J.B.R.A.      209        J.G.      54        J.J.      150        J.K.      35   
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE  | Incontinitient (32% ICU)<br>Incopulation<br>Incopulational<br>Incopulational (35% ICU)<br>Incopulational (35% ICU)<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopulational<br>Incopula   | 63(43,91)<br>64(45,01)<br>70(62,80)<br>72(62,83)<br>77(63,114)<br>77(53,1163)<br>81(43,147)<br>82(55,120)<br>95(44,193)  
   | 1.65<br>1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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   |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| Comez, B.      452        Ju, S.      3334        Jram, S.M.      277        nam, S.M.      274        nam, M.J.R.      65        na, R.M.      99        nam, M.J.R.      68        na, R.M.      299        nam, M.J.R.      68        nam, M.J.R.      69        nam, M.J.R.      69        nam, A.      229        nam, A.      230        nam, A.      230  
   
   
   
   
   
   
   
   
  | PE<br>VTE<br>VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE   | hospitalized<br>hospitalized (25% ICU)<br>hospitalized (26% mich vent.)<br>hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU   | 6 64 (45, 0.1)<br>70 (62, 8.0)<br>72 (62, 8.3)<br>77 (54, 11.4)<br>77 (53, 1168)<br>81 (43, 14.7)<br>82 (55, 12.0)<br>95 (44, 19.3)  
   | 1.67<br>1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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     |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| μL S.      3334        J      2377        tam, S.M.      274        botharo, C.      65        is, R.M.      97        b, R.M.      96        b, R.M.      97        M.      122        crough, M.J.R.      66        ie, R.A.      209        je, G.      54        j.J.      150        j.K.A.      35   
   
   
   
   
   
   
   
   
  | VTE<br>VTE<br>PE<br>PE<br>PE<br>VTE<br>VTE<br>VTE  | hospitalized (25% ICU)<br>hospitalized (26% ICU)<br>hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU  | 7 (6 (2, 0.)<br>7 (6 (2, 0.)<br>7 7 (5 1, 11.4)<br>7 7 (5 1, 11.4)<br>7 7 (5 1, 11.4)<br>8 1 (4 3, 14 7)<br>8 2 (5 5, 12 0)<br>9 5 (4 4, 19 3)   
   | 1.71<br>1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| J      2377        nam, S.M.      274        scharo, C.      65        rf, M.      111        F.      280        ns, W.      63        n, R.M.      99        M.      122        rough, M.J.R.      66        re, F.      82        pa, G.      54        J.      150        s, K.      35   
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE<br>VTE  | hospitalized (26% mech. vent.)<br>hospitalized<br>hospitalized (18% (CU)<br>hospitalized (18% (CU)<br>(CU)   | 72 (6 2, 8 3)<br>77 (5 1, 11 4)<br>77 (5 1, 11 4)<br>77 (5 3, 16 8)<br>81 (4 3, 14 7)<br>82 (5 5, 12 0)<br>95 (4 4, 19 3)  
   | 1.70<br>1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| ram, S.M. 274<br>schiaro, C. 65<br>rr, M. 1111<br>F. 2800<br>is: W. 60<br>is: W. 60<br>M. 122<br>crough, M.J.R. 66<br>F. 66<br>ie, F. 82<br>ie, A. 279<br>p, G. 54<br>J. 150<br>J. K. 35   
   
   
   
   
   
   
   
   
  | VTE<br>PE<br>PE<br>VTE<br>VTE<br>VTE   | hospitalized<br>hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU  | 77 (3 5, 114)<br>77 (3 3, 168)<br>8.1 (4 3, 147)<br>8.2 (5, 120)<br>9.5 (4 4, 193)   
   | 1.64<br>1.45<br>1.55   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| schlaro, C. 65<br>rf, M. 111<br>F. 220<br>ss. W. 63<br>l, R.M. 99<br>M. 122<br>rough, M.J. R. 66<br>r. 66<br>r. 66<br>sc. 54<br>J. 150<br>s, K. 35   
   
   
   
   
   
   
   
   
  | PE<br>PE<br>VTE<br>VTE<br>VTE  | hospitalized<br>hospitalized (18% ICU)<br>hospitalized (14% ICU)<br>ICU  | 77 (3.3, 16.8)<br>81 (4.3, 14.7)<br>82 (5.5, 12.0)<br>95 (4.4, 19.3)   
   | 1.45   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| rf, M. 111<br>F 280<br>b; W 63<br>b; RM 99<br>M 122<br>rough, M J R 66<br>F 96<br>F 82<br>b; 6, F 82<br>b; 6, F 82<br>b; 6, S 4<br>J 150<br>C 54<br>J 55<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F 75<br>F  
   
   
   
   
   
   
   
   
  | PE<br>PE<br>VTE<br>VTE<br>VTE  | hospitalized (14% ICU)<br>ICU  | 8.1(4.3,147)<br>8.2(55,120)<br>9.5(4.4,193)  
   |  |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| F 280<br>rs W 63<br>is W 67<br>is M 99<br>M 122<br>rough M J R 66<br>F 96<br>re 82<br>le, A 209<br>p, G 54<br>J 150<br>i, K 35   
   
   
   
   
   
   
   
   
  | PE<br>VTE<br>VTE<br>VTE  | hospitalized (14% ICU)<br>ICU  | 82 (55, 12 0)<br>95 (4 4, 19 3)  
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| k, R.M. 99<br>M. 1722<br>rough, M.J.R. 66<br>F. 90<br>Ie, F. 82<br>Ie, A. 229<br>b, G. 54<br>J. 150<br>I, K. 35  
   
   
   
   
   
   
   
   
  | VTE.   |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| M. 122<br>rough M J R 66<br>F 06<br>F 82<br>le, A 209<br>n, G 54<br>J 150<br>t, K 35   
   
   
   
   
   
   
   
   
  | VTE  | have defend  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| rough M J R 65<br>T 96<br>Ie, F 82<br>Ie, A 289<br>o, G 54<br>J 150<br>I, K 35   
   
   
   
   
   
   
   
   
  |  |  | 12 1 (7.1, 20.0)   
   | 1.53   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| F 96<br>Ie, F 82<br>Ie, A 289<br>d, G 54<br>J 150<br>I, K 35   
   
   
   
   
   
   
   
   
  |  | 43% hospitalized, 57% outpatients  | 13.9 (8.9, 21.2)   
   | 1.56   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| ne, F. 82<br>Ne, A. 209<br>D, G. 54<br>J. 150<br>N, K. 35  
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 15.2 (8.4, 25.7)   
   | 1.45   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| le, A 289<br>b, G 54<br>, J 150<br>t, K 35   
   
   
   
   
   
   
   
   
  | VTE  | hospitalized   | 15.6 (0.7, 24.2)   
   | 1.52   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| 6,G 54<br>J 150<br>1,K 35  
   
   
   
   
   
   
   
   
  | PE   | ICU  | 15.9 (9.5, 25.3)   
   | 1.49   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| J. 150<br>K. 35  
   
   
   
   
   
   
   
   
  | VTE  | hospitalized   | 17.0 (13.1, 21.7)  
   | 1.64   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| K 35   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 18.5 (10.4, 30.8)  
   | 1.40   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
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  | VIE  | icu  | 18.7 (13.2, 25.7)  
   | 1.59   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
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  | VTE  | hospitalized<br>ICU  | 20 0 (10 0, 35 9)  
   | 1.28   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| agno, T. 376<br>tien, M. 100   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 21.1 (17.2, 26.6)<br>22.0 (15.0, 31.1)   
   | 1.00   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
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  | VTE  | icu  | 22.4 (15.6, 31.2)  
   | 1.54   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| J. 107<br>L. 22  
   
   
   
   
   
   
   
   
  | DVT  | icu  | 22 7 (10 1, 43 4)  
   | 1.12   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
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  | OVT  | ICU ICU  | 24 7 (16 6, 35 1)  
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| FL 44  
   
   
   
   
   
   
   
   
  | VTE  | ICU .  | 25 0 (14 6, 39 4)  
   | 1.35   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| isteel J. 91   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 264(184.363)   
   | 1.51   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| mo, P. 25  
   
   
   
   
   
   
   
   
  | VTE  | hospitalized   | 28 0 (14 3, 47 6)  
   | 1.16   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| an, T.K. 109   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 28.4 (20.8, 37.5)  
   | 1.54   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| R. 75  
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 307(214,418)   
   | 1.48   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| 6, M. 92   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 33.7 (24.9, 43.8)  
   | 1.52   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| FE. 50   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 36 0 (24 1, 49 9)  
   | 1.38   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| A 184  
   
   
   
   
   
   
   
   
  | VIE  | ICU  | 37.0 (30.3, 44.1)  
   | 1.61   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| otal estimate: Studie  
   
   
   
   
   
   
   
   
  | es without ult   | trasound screening (I <sup>2</sup> =96.5%)   | 9.5 (7.5, 11.7)  
   | 80.8   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| ENING<br>A 234   
   
   
   
   
   
   
   
   
  | DVT  | hospitalized (20% ICU)   | 10 7 (7.3, 15.3)   
   | 1.63   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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| A 234<br>Iguido A 84   
   
   
   
   
   
   
   
   
  | DVT  | hospitalized (20% ICU)   | 107(73,153)<br>119(65,205)   
   | 1.63   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| Iguido, A. 84<br>Idorp, S. 198   
   
   
   
   
   
   
   
   
  | VTE  | hospitalized (38% ICU), screening: 28%   | 19.7 (14.8, 25.8)  
   | 1.50   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| s.S. 20  
   
   
   
   
   
   
   
   
  | VIE  | ICU (38% ICU), screening, 28%  | 20.0 (8.1, 41.6)   
   | 1.01   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| ne, S. 20  
   
   
   
   
   
   
   
   
  | VIE  | hospitalized   | 200 (6.7, 41.0) 26.2 (15.3, 41.1)  
   | 1.34   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| 5.F 43   
   
   
   
   
   
   
   
   
  | DVT  | hospitalized   | 27.9(167, 427)   
   | 1.34   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| namp, A 25   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 320(172,516)   
   | 1.16   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| maison G 58  
   
   
   
   
   
   
   
   
  | VTE  | hospitalized (50% ICU)   | 397(281,525)   
   | 1.42   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| S. 56  
   
   
   
   
   
   
   
   
  | DVT  | ICU  | 46.4 (34.0, 59.3)  
   | 1.41   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| L 143  
   
   
   
   
   
   
   
   
  | VTE  | hospitalized   | 46.9 (38.9, 55.0)  
   | 1.58   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| ccaro D. 32  
   
   
   
   
   
   
   
   
  | VTE  | hospitalized   | 65.6 (48.3, 79.6)  
   | 1.25   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| J.F 26   
   
   
   
   
   
   
   
   
  | VTE  | ICU  | 69 2 (50 0, 83 5)  
   | 1.18   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| n, J 34  
   
   
   
   
   
   
   
   
  | DVT  | icu  | 79.4 (63.2, 89.7)  
   |  |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| 48   
   
   
   
   
   
   
   
   
  | DVT  | ICU  | 85 4 (72 8, 92 8)  
   | 1.37   |   |   |  |  |  | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
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             |     |  |                   |      |         |     |                               |                  |      |           |     |              |                                   |      |        |     |              |                |      |            |     |     |              |      |             |     |                        |              |      |       |     |     |                   |      |       |     |              |                   |      |             |     |              |                   |      |        |     |     |                   |      |         |     |     |                   |  |    |     |     |                   |      |                                    |  |  |                  |  |  |  |  |  |    |  |  |  |   |  |
| all estimate (l <sup>2</sup> =97.1   
   
   
   
   
   
   
   
   
  |  | ound screening (I <sup>2</sup> =94.7%)   | 40.3 (27.0, 54.)   
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Nopp S et al, RPTH 2020



# Pathophysiology of increased VTE risk



Price LC et al, Eur Respir J 2020



# Beneficial non-anticoagulant mechanisms?







Reduces viral entry to host cells Reduces NET formation

Inhibits heparanase



# Intensive anticoagulant therapy beneficial?



- High incidence of VTE
- Beneficial non-anticoagulant mechanisms (?)



- Immunothrombosis
- Overdiagnosis of VTE (?)



## Case 1: COVID-19 Related Critical Illness

#### Patient T

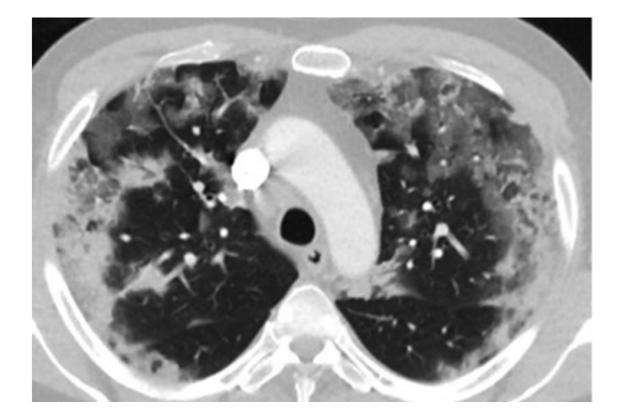
aabla, Chinese, 73 years

BMI 34 kg/m<sup>2</sup>, DM, hypertension

COVID-19 day 10

High fever, dyspneic at rest

HR 123/min, RR 42/min, Sat 83% at 15L O2





# Question #1

Should DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediate- or therapeutic-intensity vs. prophylactic-intensity be used for patients with COVID-19 related critical illness who do not have suspected or confirmed VTE?



Which ONE of the following options would you suggest for thromboprophylaxis in a hospitalized patient with COVID-19 related critical illness who does not have suspected or confirmed VTE?

- A. Intermediate- or therapeutic-intensity anticoagulation
- B. Prophylactic-intensity anticoagulation
- C. Graduated compression stockings
- D. No prophylaxis because patient is at low thrombosis risk



Should DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediateintensity or therapeutic-intensity vs. prophylactic intensity be used for patients with COVID-19 related critical illness who do not have suspected or confirmed VTE?

POPULATION:	Patients with COVID-19 related <i>critical illness</i> who do not have suspected or confirmed VTE
INTERVENTION:	DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediate-intensity or therapeutic-intensity
COMPARISON:	Prophylactic-intensity
MAIN OUTCOMES:	Mortality; Pulmonary embolism; Proximal lower extremity DVT; Venous thromboembolism; Major bleeding; Multiple Organ Failure; Ischemic stroke; Intracranial hemorrhage; Invasive ventilation; Limb amputation; ICU hospitalization; ST-elevation myocardial infarction;



#### ASH CLINICAL PRACTICE GUIDELINES VENOUS THROMBOEMBOLISM (VTE)

## Published October 8, 2020 – New Evidence Available in Blood Advances

Outcomes	Nº of			Anticipated absolute effects (95% CI)	
	participants (studies)	Certainty of the evidence (GRADE)	Relative effect (95% CI)	Risk with prophylactic intensity	Risk difference with anticoagulation at intermediate or therapeutic-intensity
<b>MORTALITY</b> follow up: range 14 days to 22 days	141 (1 study)	VERY LOW	OR 0.73 (0.33 to 1.76)	236 per 1,000	52 fewer per 1,000 (143 fewer to 116 more)
<b>PE</b> follow up: range 14 days to 20 days	82 (1 study)	VERY LOW	OR 0.09 (0.02 to 0.57)	98 per 1,000	88 fewer per 1,000 (96 fewer to 40 fewer)
<b>PROXIMAL LOWER</b> <b>EXTREMITY DVT</b> follow up: range 14 days to 20 days	41 (1 study)	VERY LOW	OR 0.35 (0.06 to 2.02)	106 per 1,000	66 fewer per 1,000 (99 fewer to 87 more)
<b>VTE (DVT or PE)</b> follow up: range 18 days to 28 days	118 (2 studies)	VERY LOW	OR 0.87 (0.45 to 1.67)	130 per 1,000	15 fewer per 1,000 (67 fewer to 70 more)
<b>MAJOR BLEEDING</b> follow up: mean 16 days	141 (1 study)	VERY LOW	OR 3.84 (1.44 to 10.21)	84 per 1,000	176 more per 1,000 (33 more to 400 more)

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#### ASH CLINICAL PRACTICE GUIDELINES VENOUS THROMBOEMBOLISM (VTE)

Outcomes	Nº of	Nº of		Anticipated absolute effects (95% CI)	
	participants (studies)	Certainty of the evidence (GRADE)	Relative effect (95% Cl)	Risk with prophylactic intensity	Risk difference with anticoagulation at intermediate or therapeutic-intensity
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Outcomes	Nº of	of Certainty of the		Anticipated absolute effects (95% CI)	
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<b>PE</b> follow up: range 14 days to 20 days	82 (1 study)	VERY LOW	OR 0.09 (0.02 to 0.57)	98 per 1,000	88 fewer per 1,000 (96 fewer to 40 fewer)
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## Recommendation

The ASH guideline panel <u>suggests</u> using <u>prophylactic-intensity</u> over intermediateintensity or therapeutic-intensity anticoagulation in patients with COVID-19 related critical illness who do not have suspected or confirmed VTE (*Conditional recommendation based on very low certainty in the evidence about effects*)

The panel agreed that there was **less uncertainty** regarding the influence on undesirable effects (bleeding) compared with desirable effects (mortality and VTE). This was driven by extensive indirect evidence of dose-dependent effects of anticoagulation on bleeding.

- Individualized assessment
- No validated risk assessment models for in patients with COVID-19
- No direct high-quality evidence comparing different anticoagulants



## Case 2: COVID-19 related acute illness

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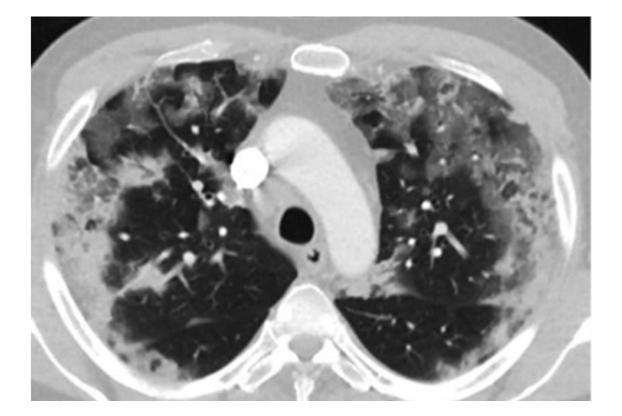
්, Caucasian, 52 years

BMI 23 kg/m<sup>2</sup>, Asthma

COVID-19 day 6

Anosmia, shortness of breath with exercise

HR 95/min, RR 20/min, sat 90% at room air





# Question #2

Should DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediate-intensity or therapeutic-intensity vs. prophylactic-intensity be used for patients with COVID-19 related acute illness who do not have suspected or confirmed VTE?



Which ONE of the following options would you suggest for thromboprophylaxis in a hospitalized patient with COVID-19 related acute illness who does not have suspected or confirmed VTE?

- A. Intermediate- or therapeutic-intensity anticoagulation
- B. Prophylactic-intensity anticoagulation
- C. Graduated compression stockings
- D. No prophylaxis because patient is at low thrombosis risk



Should DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediate-intensity or therapeutic-intensity vs. prophylactic-intensity be used for patients with COVID-19 related acute illness who do not have suspected or confirmed VTE?

POPULATION:	Patients with COVID-19 related <b>acute illness</b> who do not have suspected or confirmed VTE
INTERVENTION:	DOACs, LMWH, UFH, fondaparinux, argatroban, or bivalirudin at intermediate-intensity or therapeutic-intensity
COMPARISON:	Prophylactic-intensity
MAIN OUTCOMES:	All-cause mortality; Pulmonary embolism; Proximal lower extremity DVT; Venous thromboembolism; Major bleeding; Multiple organ failure; Ischemic stroke; Intracranial hemorrhage; Invasive ventilation; Limb amputation; ICU hospitalization; ST-elevation myocardial infarction;



Outcomes	N0 - f			Anticipated absolute effects (95% CI)		
	№ of participants (studies)	Certainty of the evidence (GRADE)	Relative effect (95% Cl)	Risk with prophylactic- intensity	Risk difference with anticoagulation at intermediate- or therapeutic-intensity	
<b>ALL-CAUSE MORTALITY</b> follow up: 14 days	2626 (1 study)	VERY LOW	HR 0.86 (0.73 to 1.02)	148 per 1,000	19 fewer per 1,000 (38 fewer to 3 more)	
<b>PE</b> follow up: range 4 days to 28 days	82 (1 study)	VERY LOW	OR 0.09 (0.02 to 0.57)	16 per 1,000	15 fewer per 1,000 (16 fewer to 7 fewer)	
<b>PROXIMAL LOWER</b> <b>EXTREMITY DVT</b> follow up: 28 days	41 (1 study)	VERY LOW	OR 0.35 (0.06 to 2.02)	20 per 1,000	13 fewer per 1,000 (18 fewer to 19 more)	
<b>VTE</b> follow up: range 6 days to 28 days	0 (1 study)	-	-	Baseline (2 studies, range 2.0% to 3.1%); 0/19 (0%) on therapeutic (other indications) vs. 39/179 (22%) on proph/intermediate (1 study).		
<b>MAJOR BLEEDING</b> follow up: 14 days	0 (2 studies)	VERY LOW	-	Pooled baseline risk of 1.7% (5 studies); Follow-up 4 to 12 days: lowest OR 1.42 and highest adjusted HR 3.89 (7 more to 46 more major bleeds per 1000 patients)		



	Nº of						absolute effects <sup>*</sup> 5% CI)
Outcomes	participants (studies)	Certainty of the evidence (GRADE)	(95% CI) Risk with prophylactic- anti intensity int	Risk difference with anticoagulation at intermediate- or therapeutic-intensity			
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#### ASH CLINICAL PRACTICE GUIDELINES VENOUS THROMBOEMBOLISM (VTE)

Outcomes					absolute effects <sup>*</sup> 5% CI)
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Outcomes	NO (		Anticipated abso (95% C		
	№ of participants (studies)	Certainty of the evidence (GRADE)	dence (95% Cl) Risk wit	Risk with prophylactic- intensity	Risk difference with anticoagulation at intermediate- or therapeutic-intensity
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## Recommendation

The ASH guideline panel suggests using prophylactic-intensity over intermediateintensity or therapeutic-intensity anticoagulation in patients with COVID-19 related acute illness who do not have suspected or confirmed VTE. (Conditional recommendation based on very low certainty in the evidence about effects)

The panel agreed that there was less uncertainty regarding the influence on undesirable effects (bleeding) compared with desirable effects (mortality and VTE). This was driven by extensive indirect evidence of dosedependent effects of anticoagulation on bleeding.

- Individualized assessment
- No validated risk assessment models for in patients with COVID-19
- No direct high-quality evidence comparing different anticoagulants



# Very low certainty of evidence

## **Baseline risk studies**

- Lack of definitions and/or descriptions of outcome measurement
- Incomplete/missing follow-up
- Incidence rates not reported (i.e. events per unit of follow-up)

# Effect of anticoagulation studies

- Confounding with use of higher intensities in selected patients
- Lack of details regarding reported anticoagulant intensities



# In Summary: Back to our Objectives

- 1. Describe VTE prophylaxis recommendations for hospitalized patients with COVID-19 related **critical illness** who do not have suspected or confirmed VTE
  - Intermediate- or therapeutic-intensity versus prophylactic intensity anticoagulation
- 2. Describe VTE prophylaxis recommendations for hospitalized patients with COVID-19 related **acute illness** who do not have suspected or confirmed VTE
  - Intermediate- or therapeutic-intensity versus prophylactic intensity anticoagulation



# Acknowledgements

- ASH Guideline Panel team members
- Knowledge Synthesis team members
- McMaster University GRADE Centre
- Author of ASH VTE Slide Sets: Erik Klok, MD, PhD, Deborah Siegal, MD, MSc, Robby Nieuwlaat, PhD, MSc, Adam Cuker, MD, MS

See more about the ASH VTE guidelines at www.hematology.org/COVIDguidelines