



Guide d'exercice de l'anesthésie

Édition révisée 2022

ANNEXE 4

Normes, lignes directrices et énoncés généraux

La Société canadienne des anesthésiologistes (SCA) ne dispose pas des ressources nécessaires à la publication de lignes directrices ou de normes portant sur tous les sujets au-delà de ceux abordés dans notre Guide et nos Annexes. Ainsi, les membres sont responsables d'exercer leur propre jugement professionnel afin de garantir la qualité des soins anesthésiques et que la sécurité des patients fasse l'objet de l'attention appropriée lorsqu'ils prennent en charge un patient. D'autres organismes disposent de lignes directrices pouvant guider l'anesthésiologiste canadien dans un tel processus de décision. La liste non exhaustive suivante de liens internet est fournie aux membres de la SCA uniquement à des fins de commodité. La SCA n'est pas responsable de l'exactitude, de la mise à jour ou de la fiabilité du contenu de ces sites. La SCA n'offre aucune garantie à cet effet et se dégage de toute responsabilité concernant l'information trouvée via ces liens; en outre, elle n'endosse pas nécessairement ces sites ou leur contenu. Cette liste est mise à jour régulièrement telle qu'imprimée. Son exactitude a été vérifiée en juin 2021.

Normes, lignes directrices, avis et énoncés généraux

1. American Society of Anesthesiologists (ASA)

Web link to all ASA standards, guidelines, advisories and statements.

<https://www.asahq.org/standards-and-guidelines>

Lignes directrices pour la pratique générale

1. National Audit Projects (NAPs)

<http://www.nationalauditprojects.org.uk/>

2. The Association of Anaesthetists of Great Britain & Ireland (AAGBI)

Clinical Management in Anaesthesia - 2010

https://www.aagbi.org/sites/default/files/clinical_management_2010_0.pdf

3. The Association of Anaesthetists of Great Britain & Ireland (AAGBI)

Consent for anaesthesia – 2017

https://www.aagbi.org/sites/default/files/AAGBI_Consent_for_anaesthesia_2017_0.pdf

4. Le College Francais Des Anaesthesistes-reatimateurs (CFAR)

<https://cfar.org/>

5. Societe Francaise d'Anesthesie et de Reanimation (SFAR)

<http://sfar.org/>

Voies aériennes difficiles

1. Canadian Airway Focus Group (CAFG) – 2021 update

Canadian Airway Focus Group updated consensus-based recommendations for management of the difficult airway: part 1. Difficult airway management encountered in an unconscious patient / Mise à jour des lignes directrices consensuelles pour la prise en charge des voies aériennes difficiles du *Canadian Airway Focus Group* : 1^{ère} partie. Prise en charge de voies aériennes difficiles chez un patient inconscient

<https://link.springer.com/article/10.1007/s12630-021-02007-0>

Canadian Airway Focus Group updated consensus-based recommendations for management of the difficult airway: part 2. Planning and implementing safe management of the patient with an anticipated difficult airway / Mise à jour des Lignes directrices consensuelles pour la prise en charge des voies aériennes difficiles du *Canadian Airway Focus Group* : 2^{ième} partie. Planification et mise en œuvre d'une prise en charge sécuritaire du patient présentant des voies respiratoires difficiles anticipées.

<https://link.springer.com/article/10.1007/s12630-021-02008-z>

The difficult airway with recommendations for management- Part 1- Difficult tracheal intubation encountered in an unconscious/induced patient

<https://link.springer.com/article/10.1007/s12630-013-0019-3>

The difficult airway with recommendations for management- Part 2- The anticipated difficult airway

<https://link.springer.com/article/10.1007/s12630-013-0020-x>

Original 1998 article

<https://link.springer.com/article/10.1007/BF03012147>

2. American Society of Anesthesiologists (ASA) – 2013

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1918684&_ga=2.11121843.665977910.1530304742-675361604.1530304742

3. Difficult Airway Society - 2015

Paediatric Difficult Airway Guidelines

<https://www.das.uk.com/guidelines/paediatric-difficult-airway-guidelines>

Évaluation préopératoire et prise en charge périopératoire

1. Canadian Cardiovascular Society Guidelines on Perioperative Cardiac Risk Assessment and Management for Patients Who Undergo Noncardiac Surgery – 2017

[https://www.onlinecjc.ca/article/S0828-282X\(16\)30980-1/fulltext](https://www.onlinecjc.ca/article/S0828-282X(16)30980-1/fulltext)

2. American Society of Anesthesiologists (ASA) – 2012

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2443414&_ga=2.53647279.665977910.1530304742-675361604.1530304742

3. American Society of Anesthesiologists (ASA) – 2011

ICD

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1933226&_ga=2.48403361.665977910.1530304742-675361604.1530304742

4. American Society of Anesthesiologists (ASA) – 2009

Coronary Stents

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1921971&_ga=2.11255603.665977910.1530304742-675361604.1530304742

5. American Society of Anesthesiologists (ASA)

ASA physical status

<http://www.asahq.org/quality-and-practice-management/standards-guidelines-and-related-resources/asa-physical-status-classification-system>

6. European Society of Anaesthesiology (ESA)

Preoperative evaluation of adults undergoing elective non-cardiac surgery

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/06000/Pre_operative_evaluation_of_adults_undergoing.2.aspx

7. Royal College of Anaesthetists (RCOA) - 2019

Guideline for the Provision of Anaesthesia Services for preoperative assessment and preparation

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-pre-operative-assessment-and-0>

8. Royal College of Anaesthetists (RCOA) - 2019

Guideline for the Provision of Anaesthesia Services for Day Surgery

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-day-surgery-2018>

9. American College of Cardiology (ACC) and American Heart Association (AHA) - 2014

Guidelines on Perioperative Cardiovascular Evaluation and Management of Patients Undergoing Noncardiac Surgery

http://www.onlinejacc.org/content/accj/64/22/e77.full.pdf?_ga=2.163198708.973468692.1530313424-1999961380.1530313424

10. American College of Cardiology (ACC) and American Heart Association (AHA) - 2014

Guidelines on Perioperative Cardiovascular Evaluation and Management of Patients Undergoing Noncardiac Surgery

http://www.onlinejacc.org/content/accj/64/22/e77.full.pdf?_ga=2.141693690.973468692.1530313424-1999961380.1530313424

11. American College of Cardiology (ACC) and American Heart Association (AHA) - 2011

Guideline for Coronary Artery Bypass Graft Surgery

http://www.onlinejacc.org/content/accj/58/24/e123.full.pdf?_ga=2.137510648.973468692.1530313424-1999961380.1530313424

12. American College of Cardiology (ACC) and American Heart Association (AHA) - 2011

Guideline for Percutaneous Coronary Intervention

http://www.onlinejacc.org/content/accj/58/24/e44.full.pdf?_ga=2.163609207.973468692.1530313424-1999961380.1530313424

13. American College of Cardiology (ACC) - 2017

Expert Consensus Decision Pathway on management of Bleeding in Patients on Oral Anticoagulants – 2017

http://www.onlinejacc.org/content/accj/early/2017/11/10/j.jacc.2017.09.1085.full.pdf?_ga=2.163609207.973468692.1530313424-1999961380.1530313424

14. American College of Cardiology (ACC) and American Heart Association (AHA) 2017

Focused Update of the 2014 guideline for the Management of Patients with Valvular Heart Disease

http://www.onlinejacc.org/content/accj/70/2/252.full.pdf?_ga=2.70898392.973468692.1530313424-1999961380.1530313424

15. American College of Cardiology (ACC) and American Heart Association (AHA) - 2016

Guideline Focused Update on Duration of Dual Antiplatelet Therapy in Patients with Coronary Artery Disease

http://www.onlinejacc.org/content/accj/68/10/1082.full.pdf?_ga=2.66180966.973468692.1530313424-1999961380.1530313424

16. American College of Cardiology (ACC) and American Heart Association (AHA) - 2008

Guideline for the Management of Adults with Congenital Heart Disease

http://www.onlinejacc.org/content/accj/52/23/e143.full.pdf?_ga=2.63520231.973468692.1530313424-1999961380.1530313424

17. American College of Cardiology (ACC) and American Heart Association (AHA) - 2014

Guideline for the Management of Patients with Non-ST-Elevation Acute Coronary Syndrome

http://www.onlinejacc.org/content/accj/64/24/e139.full.pdf?_ga=2.134314425.973468692.1530313424-1999961380.1530313424

18. American College of Cardiology Foundation (ACCF) and American Heart Association (AHA) - 2011

Guideline for the Diagnosis and Treatment of Hypertrophic Cardiomyopathy

http://www.onlinejacc.org/content/accj/58/25/e212.full.pdf?_ga=2.96089812.973468692.1530313424-1999961380.1530313424

19. European Society of Anaesthesiology (ESA) - 2014

Guidelines on non-cardiac surgery: cardiovascular assessment and management – 2014

https://journals.lww.com/ejanaesthesiology/Fulltext/2014/10000/2014_ESC_ESA_Guidelines_on_non_cardiac_surgery_2.aspx

Apnée obstructive du sommeil

1. American Society of Anesthesiologists (ASA) – 2014

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1917935&_ga=2.11121843.665977910.1530304742-675361604.1530304742

2. Society of Anesthesia and Sleep Medicine (SASM) – 2018

Guideline on Intraoperative Management of Adult Patients with Obstructive Sleep Apnea

https://journals.lww.com/anesthesia-analgesia/Fulltext/2018/10000/Society_of_Anesthesia_and_Sleep_Medicine_Guideline.27.aspx

3. Society of Anesthesia and Sleep Medicine (SASM) – 2016

Guidelines on preoperative screening and assessment of adult patients with obstructive sleep apnea

<http://sasmhq.org/wp-content/uploads/2017/10/SASM-Guideline.pdf>

Prise en charge des saignements et transfusions

1. American Society of Anesthesiologists (ASA) – 2015

Practice Guidelines for Perioperative Blood Management

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2088825&_ga=2.10646323.665977910.1530304742-675361604.1530304742

2. European Association for Cardio-Thoracic Surgery (EACTS) and the European Association of Cardiothoracic Anaesthesiology (EACTA) – 2017

Guidelines on patient blood management for adult cardiac surgery

<https://academic.oup.com/ejcts/article/53/1/79/4316171>

3. The Association of Anaesthetists of Great Britain & Ireland (AAGBI) - 2016

The use of blood components and their alternatives

https://www.aagbi.org/sites/default/files/anae_13489_web_0.pdf

4. The Association of Anaesthetists of Great Britain & Ireland (AAGBI) - 2009

Blood transfusion and the Anaesthetist – intraoperative cell salvage

https://www.aagbi.org/sites/default/files/cell%20salvage_2009_amended.pdf

5. European Society of Anaesthesiology (ESA) - 2016

Management of severe perioperative bleeding: first update

https://journals.lww.com/ejanaesthesiology/Fulltext/2017/06000/Management_of_severe_perioperative_bleeding_.3.aspx

Soins peropératoires

1. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Anaesthesia Services for Intraoperative Care

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-intra-operative-care-2018>

2. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Anaesthesia Services for ENT, Oral Maxillofacial and Dental Surgery

<https://www.rcoa.ac.uk/document-store/guidance-the-provision-of-anaesthesia-services-head-and-neck-surgery-2017>

3. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Ophthalmic Anaesthesia

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-ophthalmic-anaesthesia-services-2018>

4. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Neuroanaesthetic Services

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-neuroanaesthetic-services-2018>

5. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Vascular Anaesthesia

<https://www.rcoa.ac.uk/document-store/guidance-the-provision-of-vascular-anaesthesia-services-2017>

6. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Anaesthesia Services for Trauma and Orthopaedic Surgery

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-trauma-and-orthopaedic-surgery-2018>

7. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Anaesthesia Services for Burn and Plastics Surgery

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-burn-and-plastics-surgery-2018>

8. Royal College of Anaesthetists (RCOA) -2019

Guidelines for the Provision of Anaesthesia Services for Cardiac and Thoracic Procedures

<https://www.rcoa.ac.uk/document-store/guidance-the-provision-of-anaesthesia-services-cardiac-and-thoracic-procedures-2018>

Anesthésie obstétricale

1. American Society of Anesthesiologists (ASA) – 2016

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2471779&_ga=2.247291011.665977910.1530304742-675361604.1530304742

2. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Anaesthesia Services for an Obstetric Population

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-obstetric-population-2018>

3. MBRACE-UK

<https://www.npeu.ox.ac.uk/mbrance-uk/reports>

4. Obstetric Anaesthetists' Association (OAA)/AAGBI – 2013

Guidelines for Obstetric Anaesthetic Services

http://www.oaa-anaes.ac.uk/assets/_managed/editor/File/Guidelines/obstetric_anaesthetic_services_2013.pdf

5. Royal College of Obstetricians and Gynaecologists (RCOG) - 2012

Bacterial Sepsis Following Pregnancy

http://www.oaa-anaes.ac.uk/assets/_managed/cms/files/RCOG%20Maternal%20Sepsis%20following%20Pregnancy%20Guideline.pdf

Bacterial Sepsis In Pregnancy

http://www.oaa-anaes.ac.uk/assets/_managed/cms/files/RCOG%20Maternal%20Sepsis%20in%20Pregnancy%20Guideline.pdf

6. Royal College of Obstetricians and Gynaecologists (RCOG) - 2010

Classification of Urgency of Caesarean Section – a Continuum of Risk

http://www.oaa-anaes.ac.uk/assets/_managed/editor/File/RCoA/Good%20Practice%2011%20CS%20FINAL.pdf

7. Obstetric Anaesthetists' Association (OAA) - 2011

Providing equity of critical and maternity care for the critically ill pregnant or recently pregnant woman

http://www.oaa-anaes.ac.uk/assets/_managed/editor/File/RCoA/Prov_Eq_MatandCritCare.pdf

Anesthésie pédiatrique

- 1. American Society of Anesthesiologists (ASA) – 2016**
<http://www.asahq.org/quality-and-practice-management/standards-guidelines-and-related-resources/statement-on-practice-recommendations-for-pediatric-anesthesia>
- 2. Association of Paediatric Anaesthetists and Great Britain and Ireland (APA) - 2017**
Prevention of Perioperative Venous Thromboembolism in Paediatric Patients
<https://www.apagbi.org.uk/sites/default/files/inline-files/APA%20Thromboprophylaxis%20guidelines%20final.pdf>
- 3. Association of Paediatric Anaesthetists and Great Britain and Ireland (APA) - 2012**
Good Practice in Postoperative and Procedural Pain Management, 2nd Edition
<https://onlinelibrary.wiley.com/doi/epdf/10.1111/j.1460-9592.2012.03838.x>
- 4. Association of Paediatric Anaesthetists and Great Britain and Ireland (APA) - 2016**
Guidelines on the Prevention of Postoperative Vomiting in Children
<https://www.apagbi.org.uk/sites/default/files/inline-files/2016%20APA%20POV%20Guideline-2.pdf>
- 5. Association of Paediatric Anaesthetists and Great Britain and Ireland (APA) - 2007**
Consensus Guidelines on Perioperative Fluid Management in Children
https://www.apagbi.org.uk/sites/default/files/inline-files/Perioperative_Fluid_Management_2007.pdf
- 6. Royal College of Anaesthetists (RCOA) - 2019**
Guidelines for the Provision of Paediatric Anaesthesia Services
<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-paediatric-anaesthesia-services-2018>

Sédation consciente

- 1. American Society of Anesthesiologists (ASA) - 2018**
http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2670190&_ga=2.49510177.665977910.1530304742-675361604.1530304742
- 2. European Society of Anaesthesiology (ESA) - 2018**
Guidelines for procedural sedation and analgesia in adults

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/01000/European_Society_of_Anaesthesiology_and_European.3.aspx

Anesthésie régionale

1. American Society of Regional Anesthesia and Pain Medicine (ASRA) - 2018

Regional Anesthesia in the Patient Receiving Antithrombotic or Thrombolytic Therapy: American Society of Regional Anesthesia and Pain Medicine Evidence-Based Guidelines (Fourth Edition)

<https://www.asra.com/advisory-guidelines/article/9/regional-anesthesia-in-the-patient-receiving-antithrombotic-or-thrombolytic-ther>

2. The Association of Anaesthetists of Great Britain & Ireland (AAGBI) - 2010

Best Practice in the management of epidural analgesia in the hospital setting

https://www.aagbi.org/sites/default/files/epidural_analgesia_2011.pdf

Toxicité aux anesthésiques locaux

1. American Society of Regional Anesthesia and Pain Medicine (ASRA)

<https://www.asra.com/advisory-guidelines/article/3/checklist-for-treatment-of-local-anesthetic-systemic-toxicity>

Complications neurologiques

1. American Society of Regional Anesthesia and Pain Medicine (ASRA) – 2015

The Second ASRA Practice Advisory on Neurologic Complications Associated With Regional Anesthesia and Pain Medicine: Executive Summary 2015

<https://www.asra.com/advisory-guidelines/article/5/the-second-asra-practice-advisory-on-neurologic-complications-associated-with-re>

Prise en charge des complications infectieuses

1. American Society of Regional Anesthesia and Pain Medicine (ASRA)

<https://www.asra.com/advisory-guidelines/article/8/practice-advisory-for-the-prevention-diagnosis-and-management-of-infectious-comp>

Anesthésie régionale échoguidée

1. American Society of Regional Anesthesia and Pain Medicine (ASRA) - 2016

<https://www.asra.com/advisory-guidelines/article/2/the-second-american-society-of-regional-anesthesia-and-pain-medicine-evidence-ba>

Anesthésie régionale pédiatrique

1. **American Society of Regional Anesthesia and Pain Medicine (ASRA) and the European Society of Regional Anaesthesia and Pain Therapy - 2015**

<https://www.asra.com/advisory-guidelines/article/6/the-european-society-of-regional-anaesthesia-and-pain-therapy-and-the-american-s>

PRISE EN CHARGE DE LA DOULEUR

Prise en charge de la douleur aiguë

1. **American Society of Anesthesiologists (ASA) – 2012**

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1933589&_ga=2.54115119.665977910.1530304742-675361604.1530304742

2. **American Society of Regional Anesthesia and Pain Medicine (ASRA) – 2018**

Consensus Guidelines on the Use of Intravenous Ketamine Infusions for Acute Pain Management From the American Society of Regional Anesthesia and Pain Medicine, the American Academy of Pain Medicine, and the American Society of Anesthesiologists

<https://www.asra.com/advisory-guidelines/article/11/consensus-guidelines-on-the-use-of-intravenous-ketamine-infusions-for-acute-pain>

3. **American Society of Regional Anesthesia and Pain Medicine (ASRA) - 2016**

Management of Postoperative Pain: A Clinical Practice Guideline

<https://www.asra.com/advisory-guidelines/article/7/management-of-postoperative-pain-a-clinical-practice-guideline>

4. **American Society of Regional Anesthesia and Pain Medicine (ASRA) - 2018**

Interventional Spine and Pain Procedures in Patients on Antiplatelet and Anticoagulant Medications (Second Edition)

<https://www.asra.com/advisory-guidelines/article/10/interventional-spine-and-pain-procedures-in-patients-on-antiplatelet-and-anticoa>

5. **Royal College of Anaesthetists (RCOA) - 2019**

Guidelines for the Provision of Anaesthesia Services for Acute Pain Services

<https://www.rcoa.ac.uk/document-store/guidance-the-provision-of-anaesthesia-services-acute-pain-services-2017>

Prise en charge de la douleur chronique

1. American Society of Anesthesiologists (ASA) – 2010

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1932775&_ga=2.220943519.665977910.1530304742-675361604.1530304742

2. American Society of Regional Anesthesia and Pain Medicine (ASRA) – 2018

Consensus Guidelines on the Use of Intravenous Ketamine Infusions for Chronic Pain From the American Society of Regional Anesthesia and Pain Medicine, the American Academy of Pain Medicine, and the American Society of Anesthesiologists

<https://www.asra.com/advisory-guidelines/article/12/consensus-guidelines-on-the-use-of-intravenous-ketamine-infusions-for-chronic-pa>

Jeûne préopératoire

1. American Society of Anesthesiologists (ASA) – 2017

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2596245&_ga=2.56777517.665977910.1530304742-675361604.1530304742

Monitoring

1. American Society of Anesthesiologists (ASA) – 2015

<http://www.asahq.org/quality-and-practice-management/standards-guidelines-and-related-resources/standards-for-basic-anesthetic-monitoring>

Soins postanesthésiques

1. American Society of Anesthesiologists (ASA) – 2013

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1918686&_ga=2.53312687.665977910.1530304742-675361604.1530304742

2. Royal College of Anaesthetists (RCOA) - 2019

Guidelines for the Provision of Postoperative Care

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-postoperative-care-2018>

3. European Society of Anaesthesiology (ESA) - 2017

Guideline on Postoperative Delirium

https://journals.lww.com/ejanaesthesiology/Fulltext/2017/04000/European_Society_of_Anaesthesiology_evidence_based.3.aspx

Anesthésie hors salle d’opération (satellite) et hors hôpitaux

1. American Society of Anesthesiologists (ASA) – MRI - 2015

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2091587&_ga=2.213538963.665977910.1530304742-675361604.1530304742

2. Royal College of Anaesthetists (RCOA)

Guideline for the Provision of Anaesthesia Services in the Non-theatre Environment – 2018

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-anaesthesia-services-the-non-theatre-environment-2018>

Anesthésie d’urgence

1. Royal College of Anaesthetists (RCOA) - 2017

Guidelines for the Emergency Anaesthesia

<https://www.rcoa.ac.uk/document-store/guidelines-the-provision-of-emergency-anaesthesia-2017>

2. Royal College of Anaesthetists (RCOA) - 2016

Guidelines for the Provision of Anaesthesia Services for Resuscitation

<https://www.rcoa.ac.uk/document-store/guidance-the-provision-of-anaesthesia-services-resuscitation-2016>

Cathéter de Swan-Ganz

1. American Society of Anesthesiologists (ASA) – 2003

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1943244&_ga=2.220943519.665977910.1530304742-675361604.1530304742

Accès veineux central

1. American Society of Anesthesiologists (ASA) – 2012

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2443415&_ga=2.221468575.665977910.1530304742-675361604.1530304742

Échographie transœsophagienne

1. American Society of Echocardiography (ASE) & Society of Cardiovascular Anesthesiologists (SCA) - 2013

Guidelines for Performing a Comprehensive Transesophageal Echocardiographic Examination

https://www.asecho.org/wp-content/uploads/2014/05/2013_Performing-Comprehensive-TEE.pdf

2. American Society of Anesthesiologists (ASA) – 2010

Practice Guidelines for Perioperative Transesophageal Echocardiography

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1932826&_ga=2.14783409.665977910.1530304742-675361604.1530304742

Conscience peropératoire et monitoring de la fonction cérébrale

1. American Society of Anesthesiologists (ASA) – 2006

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=1923386&_ga=2.15499057.665977910.1530304742-675361604.1530304742

Opiïdes neuraxiaux

1. American Society of Anesthesiologists (ASA) – 2016 (with ASRA)

http://anesthesiology.pubs.asahq.org/article.aspx?articleid=2477976&_ga=2.220491935.665977910.1530304742-675361604.1530304742

Thromboembolie veineuse

1. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis:
Neurosurgery

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.4.aspx

2. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Surgery during pregnancy and the immediate postpartum period

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.10.aspx

3. European Society of Anaesthesiology (ESA)

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https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.11.aspx

4. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Intensive Care

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.13.aspx

5. European Society of Anaesthesiology (ESA)

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European guidelines on perioperative venous thromboembolism prophylaxis: Chronic treatments with antiplatelet agents

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.12.aspx

7. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Aspirin

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.9.aspx

8. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Patients with preexisting coagulation disorders and after severe perioperative bleeding

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.5.aspx

9. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Mechanical Prophylaxis

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.7.aspx

10. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: IVC filters

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.6.aspx

11. European Society of Anaesthesiology (ESA)

European guidelines on perioperative venous thromboembolism prophylaxis: Surgery in the elderly

https://journals.lww.com/ejanaesthesiology/Fulltext/2018/02000/European_guidelines_on_perioperative_venous.8.aspx