New Media

Airway resources on the internet: Part 2

General airway resources

Society for Airway Management

<http://samhq.org>

ASA Difficult Airway Guidelines

http://gasnet.med.yale.edu/mirror/asa/Practice/Diff_Airway/difficult.html

http://gasnet.med.yale.edu/mirror/asa/Practice/Diff_Airway/algorithm.html

http://gasnet.med.yale.edu/mirror/asa/Practice/Diff_Airway/algorithm2.gif

Airway Management /Induction of Anesthesia (David J. Stone MD)

<http://hsc.virginia.edu/medicine/clinical/anesth/education/introawy.htm>

Prehospital Airway Devices (Electronic Textbook Chapter)

<http://www.emedicine.com/emerg/topic705.htm>

UCSD Difficult Airway Cart

<http://anes-lxin.ucsd.edu/Airway/VDAC.html>

The Cervical Spine Injury Airway Algorithm

<http://aneslxin.ucsd.edu/Airway/Algorithms/Cspine.html>

The ASA Difficult Airway Algorithm

<http://aneslxin.ucsd.edu/Airway/Algorithms/ASA.html>

Orotracheal Intubation (Gisele de Azevedo Prazeres MD)

<http://www.medstudents.com.br/proced/proced5/intubat.htm>

Cricothyroidotomy (Carlos Eduardo Reis MD)

<http://www.medstudents.com.br/proced/cricotir.htm>

Upper Airway Management - New Technologies (Edward T. Crosby MD)

http://www.anesthesia.org/winterlude/wl97/w_airway.html

Double Lumen Tubes (Peter Slinger MD)

<http://canmed.net/dlt/>

Online Airway Atlas (John Sherry II MD)

<http://www.users.interport.net/~jsherry/airwaymap.html>

Fiberoptic Bronchoscope Guided Endotracheal Intubation (Keith J Ruskin MD, Richard Sommer MD)

http://gasnet.med.yale.edu/gta/Fiberoptic_Intubation.html

An Interactive Tutorial on Normal Radiology (University of Florida)

<http://www.med.ufl.edu/medinfo/rademo/raintrio.html>

Intubation Techniques and Equipment for the Difficult Airway (Rajesh P. Haridas MD)

<http://gasnet.med.yale.edu/vat/intubation.html>

Neonatal Chest X-Rays: Normally Positioned Tubes and Lines (Michael P. D'Alessandro MD)

<http://taiwan.vh.org/Providers/TeachingFiles/PAP/NeonatalChestCapt/NormNNTandL01.html>

The Pediatric Video-Optical Intubation Stylet (M. Weiss MD)

<http://www.ispub.com/journals/IJA/Vol2N4/vois.htm>

Medical Conditions with Airway Implications (D. John Doyle MD)

<http://gasnet.med.yale.edu/gta/medical-airway.html>

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Simulation on the cheap

The Anesoft Corp. offers anesthesia and critical care software simulation software that is not only education-