

Exam Resources – Neurology

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Don't forget to read all the chapters relating to Neurology. This is always the first place to start when studying each system for the exam. Ideal for the approach to the case and diagnostic options, look elsewhere for up to date management guidelines.

NPS Medicinewise News/ NPS News

These are probably the best summaries on this website

<http://www.nps.org.au/publications/health-professional/medicinewise-news>

Heart and stroke risk - http://www.nps.org.au/_data/assets/pdf_file/0017/241172/Medicinewise-News-Feb-2014.pdf

Anticoagulants–

http://www.nps.org.au/_data/assets/pdf_file/0020/222077/MedicinewiseNewsFEB2013-anticoagulants-with-note.pdf

Headache -

http://www.nps.org.au/_data/assets/pdf_file/0017/150560/News_79_Headache_0612.pdf

Anti-thrombotics in stroke prevention -

http://www.nps.org.au/_data/assets/pdf_file/0006/67632/news62_antithrombotics_0209.pdf

Neuropathic pain -

http://www.nps.org.au/_data/assets/pdf_file/0004/63184/news60_neuropathic_pain_1008.pdf

Drugs used in dementia -

http://www.nps.org.au/_data/assets/pdf_file/0003/59943/news59_dementia_0808.pdf

Headache and migraine -

http://www.nps.org.au/_data/assets/pdf_file/0017/15830/news38_headache_0205.pdf

How to treat – Australian Doctor

The weekly Australian Doctor magazines inside section “How To Treat” have great summaries. Not all the articles are online, some are available through their iphone/ipad app or in their annual yearbooks available to purchase

<http://www.australiandoctor.com.au/education/how-to-treat>

You must be logged on and registered to be able to access the articles. It is free to register online with Australian doctor. There are lots of articles, but the main ones to focus are on some of the common or important conditions

Cancer -

Neuroendocrine tumours

<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=7b26476a-c9fe-42d2-9437-abe8cdd2174b>

Malignant gliomas in adults

<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=5a097f90-daec-48b4-aaa4-3f21b172817a>

Emergency medicine –

Head injuries <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=245a8292-ee8a-48a7-8c75-e1e23d0851b4>

Neurology -

MRI <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=f95bfabd-5e38-40ef-9358-fcafbf06a15a>

Myasthenia gravis <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=6fa2a967-ed22-43f1-a4b4-218f772825f7>

Narcolepsy <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=b610f7fa-2b57-4bf6-9600-4893b0b18e51>

Ptois <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=aff43cb2-b5b8-4d65-536e9e8ed80f>

Childhood epilepsy <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=39148691-aabe-404c-bd5a-f73780a36c18> ;
<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=b51d5feb-989c-4e4a-a981-893b8f06ffff>

Restless leg syndrome <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=7214232d-3191-48ae-bca7-80309cb642fa>

Tourette's disorder - <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=ed88b5e7-cddb-481e-a18f-3ebad1db4c3e>

The dizzy patient <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=7e7fcbc9-0cd0-4371-8f35-dd7244b69a21>

MS <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=cf9ebada-9c0d-4998-ab33-aad46a871562>

Adult pituitary disease <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=2e74ce13-d6f4-4a83-886b-39bf00659def>

Parasomnias and nocturnal frontal lobe epilepsy
<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=e0349bf4-5f7b-42c3-b821-1f532b7b89c7>

Febrile convulsions <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=eaea46c2-8015-4ec8-b108-ac12c75f9e58>

Mitochondrial disease <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=08c4566f-1391-4da7-b783-a3c7da5f220a>

Autism spectrum disorders
<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=7dab4420-1dad-496d-a098-299e65fedaab>

Dementia <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=afc00636-61e7-4a49-9e13-9bf87db4efbd>

Parkinson's disease <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=0fd3049f-ba38-47e9-8f10-7b083d0ab826>

Fits, faints & funny turns in adolescents
<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=8d1ab5af-71dc-4e96-9f59-3a0210e65665>

Muscular dystrophies <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=b04cd768-cfa7-406d-93c6-5cebb7a680e7>

Tremor <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=f92734f9-5f71-489b-8a29-433aec8aade7>

Falls in the elderly <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=68068c38-46c4-40cc-88da-62031bb0e9e8>

Neurology – Headache -

Migraine <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=a7aa538c-ac34-4bab-b5de-0c7fec53aeef>

Neurology – Stroke & TIA

TIA & stroke prevention
<http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=191af3ef-96a5-413e-8aba-77e914787978>

Stroke <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=f0ea43f2-2892-4d34-a7bd-c48a93852f6e>

Paediatrics -

Meningitis in children <http://www.australiandoctor.com.au/cmspages/getfile.aspx?guid=19068699-7365-4f4b-8a20-864565944c19>

Medical observer – Guide to guidelines

The other weekly magazine that comes out has a great inside section – the clinical updates. They're difficult to find online and they usually just have a few kept there, so it's best if you subscribe and tear out the middle section. They also have a great list of all the up to date guidelines. These are often the best up to date summaries of diseases and their management.

<http://www.medicalobserver.com.au/about/guide-to-guidelines>

Australian Family Physician

Hopefully you are already receiving this. The GP specific medical journal, they have great quizzes linked to them as well including check

<http://www.racgp.org.au/afp>

Diplopia <http://www.racgp.org.au/afp/2014/june/a-masquerade/>

Dementia and cognitive decline <http://www.racgp.org.au/afp/2014/april/dementia-related-cognitive-decline/>

Whole issue on neurology <http://www.racgp.org.au/afp/2014/march/>

MRI brain imaging <http://www.racgp.org.au/afp/2013/november/mri-brain-imaging/>

Cognitive impairment & driving <http://www.racgp.org.au/afp/2013/may/older-people-driving-safety/>

Neuropathic pain management <http://www.racgp.org.au/afp/2013/march/neuropathic-pain-update/>

Dementia <http://www.racgp.org.au/afp/2012/december/dementia-update/>

Infant abusive head trauma <http://www.racgp.org.au/afp/2012/october/infant-abusive-head-trauma/>

Dementia and driving <http://www.racgp.org.au/afp/2012/april/dementia-and-driving/>

Prescribing in dementia patients <http://www.racgp.org.au/afp/2012/januaryfebruary/improving-medicine-selection-for-older-people/>

Entire issue on neurology <https://www.racgp.org.au/afp/2011/december/>

Autism spectrum disorders <https://www.racgp.org.au/afp/2011/september/autism-spectrum-disorders/>

Nerve conduction studies <https://www.racgp.org.au/afp/2011/september/nerve-conduction-studies/>

Acute unilateral facial nerve palsy <https://www.racgp.org.au/afp/2011/may/acute-unilateral-facial-nerve-palsy/>

Cerebral palsy <https://www.racgp.org.au/afp/2011/april/cerebral-palsy-in-childhood/>

TIA <http://www.racgp.org.au/afp/201011/201011leung.pdf>

Ementia <http://www.racgp.org.au/afp/201010/201010workman.pdf>

Clot issue <http://www.racgp.org.au/afp/201007>

Meningococcal sepsis <http://www.racgp.org.au/afp/201005/201004rajapaksa.pdf>

Minor head injuries in children <http://www.racgp.org.au/afp/201005/201005luckhoff.pdf>

Sports related concussions <http://www.racgp.org.au/afp/201001/201001makdissi.pdf>

Meningococcal meningitis prevention <http://www.racgp.org.au/afp/201001/201001mayer.pdf>

Optic neuritis <http://www.racgp.org.au/afp/200910/200910chu.pdf>

MS <http://www.racgp.org.au/afp/200910/200910law.pdf>

Dementia <http://www.racgp.org.au/afp/200908/200908millard.pdf>

Management of spinal cord injury <http://www.racgp.org.au/afp/200804/200804middleton.pdf> ; <http://www.racgp.org.au/afp/200805/200805middleton.pdf>

Vertigo <http://www.racgp.org.au/afp/200805/200805kuo.pdf> ;

<http://www.racgp.org.au/afp/200806/200806kuo.pdf>

Whole issue on stroke – November <http://www.racgp.org.au/afp/200711>

GP learning – includes check and multiple choice questions

Since it's up date, only has small number of questions available. Your best options are to search for multiple choice questions, or clinical challenge.

Check GP learning closer to the exams as this is where they will give you some practice papers prior to the exam, and they give you feedback on how you went.

<http://www.gplearning.com.au>

Think GP

You can subscribe to this for free; it has some great information and takes you through a wide range of topics with questions attached.

<http://thinkgp.com.au>

Text books and other resources

Murtagh – is essential reading but its greatest use is for his diagnostic framework, diagnostic triads and red flags

Medicine Today is a journal you can get for free – often too much detail for the exams, but good articles

Australian Medicine Handbook – introductory pages in each section are a great way to revise management.