



HOW TO PREPARE AND SUBMIT YOUR ABSTRACT

Session name	Eponyms in Neuroradiology
Who can present?	<ul style="list-style-type: none"> ○ Abstract submission is open to fellows, registrars, RMOs, interns, and medical students. ○ Consultants are encouraged to mentor and actively support one or more of their trainees.
Title, authors, and affiliations	<ul style="list-style-type: none"> ○ The title of the abstract includes the name of the eponym. ○ Indicate the name of presenter, supervisor(s), and co-authors. ○ Name the institution(s) / affiliation(s) where you work. ○ A title slide template will be provided by ANZSNR.
Abstract text	<ul style="list-style-type: none"> ○ 150 word-limit. ○ Abstract describes the origin of the name, the historical significance, and – most importantly – why the eponym remains relevant to modern neuroradiology. ○ Examples of eponyms include: <ul style="list-style-type: none"> ○ an anatomic structure (e.g., the canal of Gratiolet, Ammon’s horn, Heschl gyrus, recurrent artery of Heubner, Virchow-Robin spaces, ...) ○ a disease or syndrome (e.g., Marchiafava Bignami, Binswanger’s, Bickerstaff encephalitis, Guillain-Barré, Miller Fisher, ...) ○ a feature of a disease (e.g., Dawson’s fingers in MS, ...) ○ a technique, instrument, or physics feature (e.g., Seldinger procedure, Berenstein catheter, Larmor frequency, Hounsfield beam-hardening artefact, Gibbs artefact, ...) ○ References: include no more than 5 references (Vancouver style referencing, i.e.: Author(s). Article title. Journal Title. Year; volume: pages) ○ The abstract selection committee will assign priority to original, relatively little-known, yet clinically highly relevant eponyms.

HOW TO PREPARE YOUR POWERPOINT PRESENTATION

Session name	Eponyms in Neuroradiology
Time slots	<ul style="list-style-type: none"> ○ 3-minute presentation time (followed by 1-2 mins of Q&A)
Slide deck	<ul style="list-style-type: none"> ○ No more than 5 pptx slides, including: <ul style="list-style-type: none"> ○ 1 title slide containing the title of the presentation, name of presenter, supervisor(s), and co-authors, name of the institution(s) / affiliation(s). ○ 2-3 slides to illustrate relevant image(s) and explain the meaning of the eponym. ○ 1 conclusion/summary slide, linking the historical/cultural significance of the eponym to the clinical relevance in modern neuroradiology.