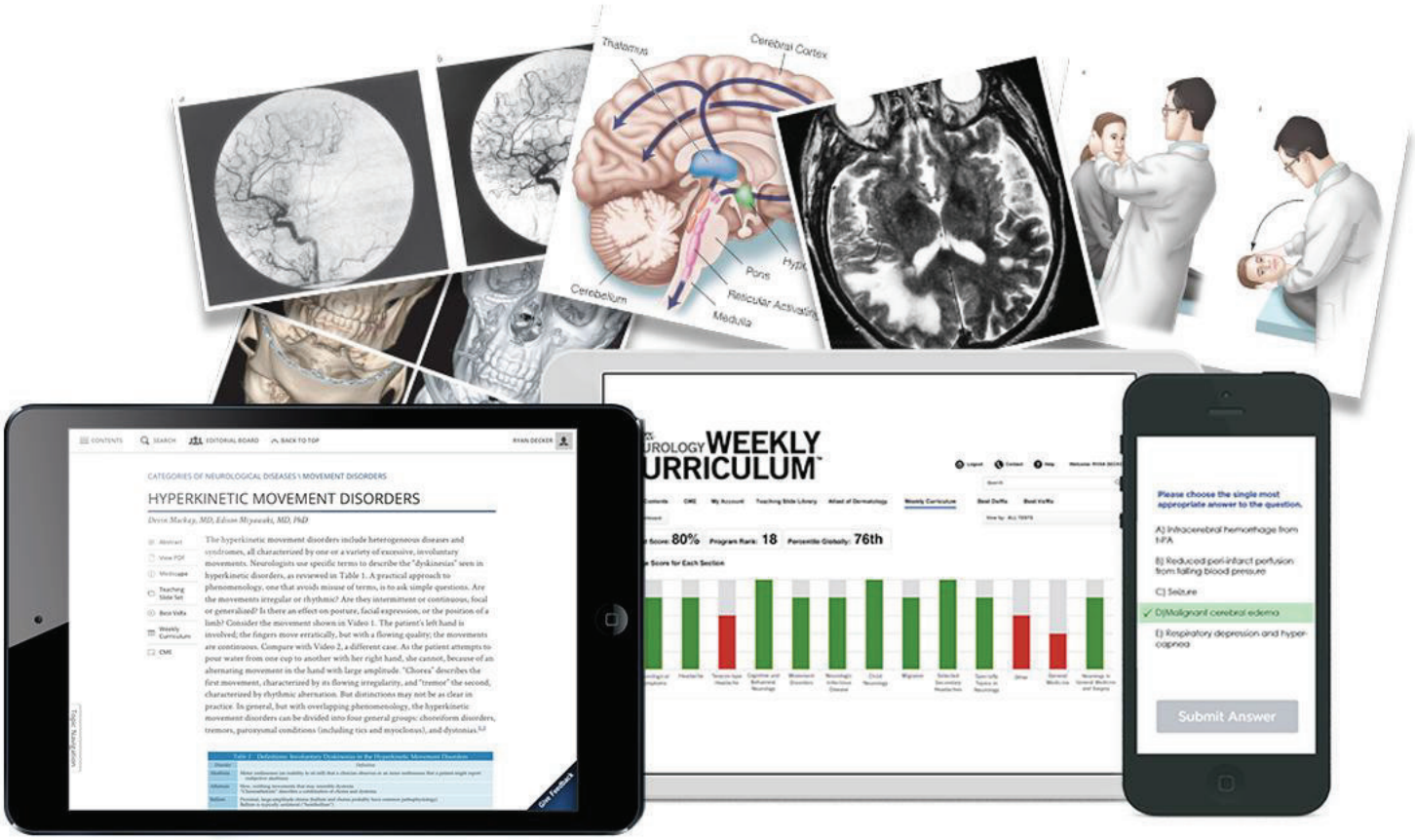
Lifelong Learning with



teton data systems
healthcare e-resources
tetondata.com | 800-901-5494

DECKERx

Welcome to *Scientific American Neurology*

Scientific American Neurology (SAN) is akin to an online text or reference work: it includes internationally prominent authors; it teaches principles and practice; and it features comprehensive coverage of the specialty. On the other hand, the new resource is remarkable for its uniqueness:

First, SAN is updated monthly, addressing new studies, guidelines, and therapies.

Second, SAN embraces 'lifelong learning' education in neurology. From Core Neurology Clerkship for MS3s; to Weekly Curriculum and Board Prep for residency programs; to CME and Board Review for neurologists in clinical practice looking to continuously test and prepare for the MOC exam.

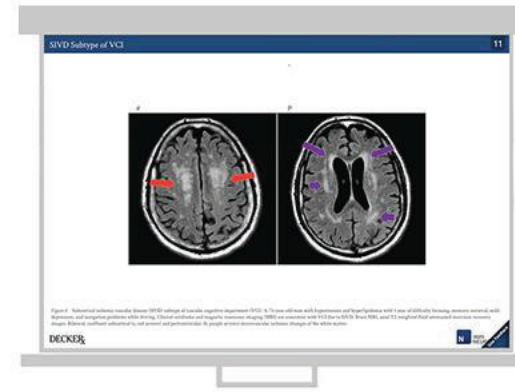
Third, every image, photo, illustration, table and algorithm is paired with key teaching elements for each topic in convenient, ready-to-use slide sets, making Teaching Slide Library an invaluable asset for presentations, grand rounds, didactics, and reference.

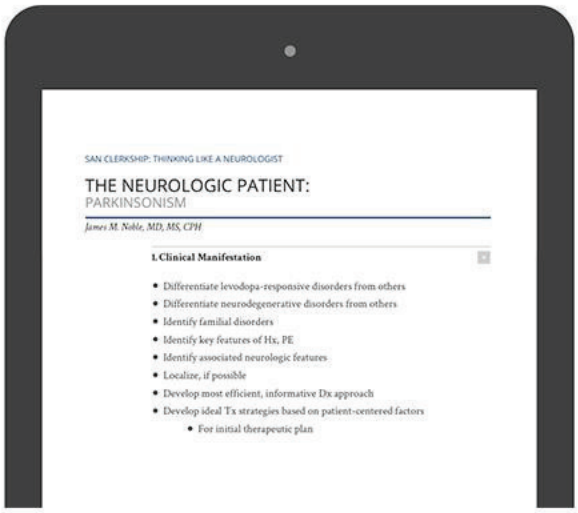
Fourth, a unique element of SAN is Best Vx/Rx marrying patient videos with the concise text for point of care diagnosis.

All told, Scientific American Neurology offers something unique and valuable to students, residents, and practitioners in the specialty.

Teaching Slide Library

Ready-to-use teaching slide sets focus on key educational elements of each topic in Scientific American Neurology. Each set marshals every graphic element and illustration from SAN. The perfect tool for teaching scenarios, rounds, and reference.





Core Neurology Clerkship: Conquering Neurophobia

MS3/4

James M Noble, MD, MS and Sachin Agarwal, MD, MPH

SAN Core Clerkship is the perfect pre-clinical curriculum for medical schools, covering the 'Big Ideas', and the protocols and exams students must learn in their short neurology rotation. Focused modules, case logs, and neurological emergency simulations are cleverly organized and referenced to readings in *Scientific American Neurology.*

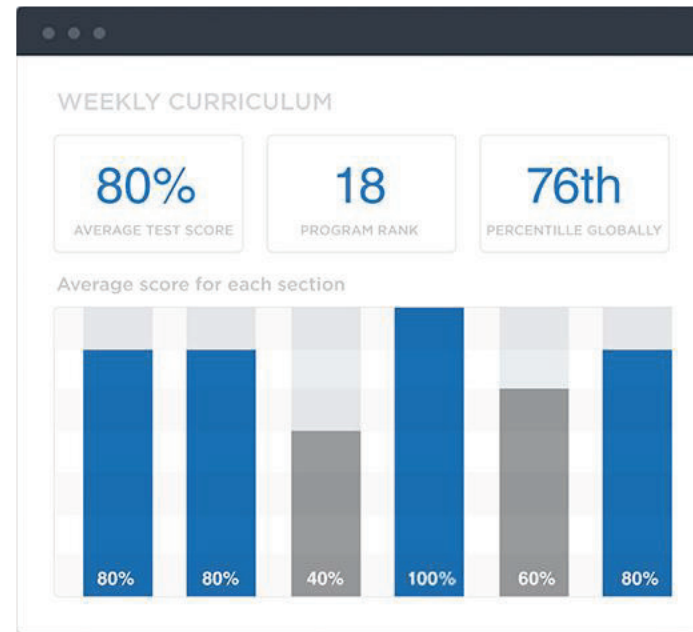
Weekly Curriculum™

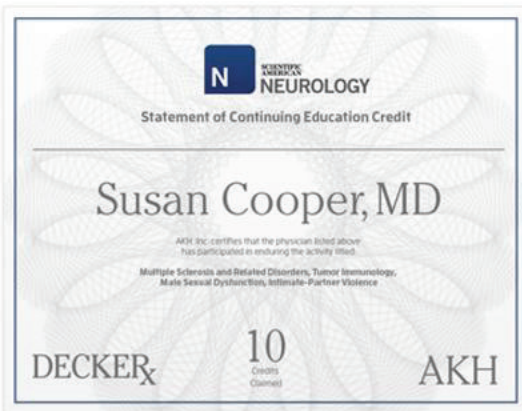
Tracey Milligan, MD and Tamara Kaplan, MD

Weekly SAN readings and Board-styled post-tests keyed to essential teachings in neurology.

- Select any SAN topic for any week for your Junior and Seniors tracks
- Weekly emails to residents and faculty indicating the topic for the week
- Personal logbooks for all residents with advanced analytics
- Program Director's Portal equipped with quick yet elaborate metrics to evaluate individuals and your program
- ACGME Milestones and reporting tools
- NEW Mentor Remediation: Allocate focused SAN readings and exercises for each resident when ITE scores indicate weaknesses

NEW Board Prep: Board-topic exercises for group study, and mock ITE simulation for individual Board prep.





CME

Available for all packages, SAN offers monthly self-assessments for up to 60 AMA PRA Category 1 Credits. All CME exercises are Board-style post-tests, associated with the monthly updated SAN topics, testing knowledge gaps in all areas.

Best Vx/Rx™

This video-focused point-of-care tool includes 30-60 second videos of patients displaying signs and symptoms for different diseases and disorders, and offers best tests, best diagnoses, and best treatment. Case studies and references included.