

Lauren Stabile

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Education

Northeastern University

- Bachelor of Science Psychology, awarded 2004
Magna cum laude
Psi Chi National Honor Society
Golden Key International Honor Society

Employment

Greenwich Neurosurgery/Connecticut Spine Institute

Greenwich, CT

Clinical Workflow Manager and Clinical Trials Liaison – medical office

April 2004 – October 2011

Responsibilities

- Direct patient work flow for 3 prominent neurosurgeons
- Manage electronic medical record/practice management transition and maintenance
- Work with E-Clinical Works/CareTracker to customize EMR to meet the needs of each provider
- Train office staff including clinicians in the use of the EMR system
- Oversee administrative and triage duties for office
- Supervise team members, conduct interviews and evaluations
- Organize office team-building activities
- Instruct staff in use of Microsoft Office

Achievements

- Successful implementation of electronic medical record system using web-based technology platform
- Increased new patient and surgical volume by 50% in 6 months

Clinical Trials

- Site coordinator for major corporate sponsored trial – Integra – Duragen Trial
- Overall project coordinator for 2 multi-site and 1 single-site investigator-initiated trial – TLIF Study, Carotid Study, TLIF vs XLIF study
- Collect and organize data including excel database management
- Direct liaison for clinical trial patients including completing study related exams
- Manage study budget/funds
- Create study documents including manual of operations and procedures

Yale Medical School Department of Neurosurgery

New Haven, CT

Research Associate

March 2008 - April 2009

- Subcontracted to manage/coordinate 2 multi-center clinical trials TLIF Study, CSM Study
- Create study protocols and informed consent for multi-center clinical trials for IRB approval
- Assist in website management and office advertising for the department's spine section

Wallace Clinical Trials Center, Greenwich Hospital

Greenwich, CT

Research Coordinator

August 2006 – March 2008

- Coordinate multi-center clinical trials
- Liaison between trials center and internal review board (IRB)
- Assist in writing manuscripts/abstracts and create PowerPoint presentations

Computer Knowledge / Professional training

Software: Microsoft Word, Microsoft Excel, PowerPoint, Photoshop, Adobe Professional

Systems: Proficient in Macintosh and Windows Platforms

2005 CRST: How to Coordinate Clinical Trials

Certified in GCP

References furnished upon request

Articles in Professional Journals

1. Ghogawala Z, Coumans JV, Benzel EC, **Stabile LM**, Barker FG: Clinical equipoise for a randomized controlled trial of ventral versus dorsal decompression for cervical spondylotic myelopathy: Results of a survey of the Cervical Spine Research Society. *Spine* 32: 429-436, 2007
2. Ghogawala Z, Amin-Hanjani S, Curran J, Ciarleglio M, Berenstein A, **Stabile LM**, Westerveld M: The Effect of Carotid Endarterectomy on Cerebral Blood Flow and Cognitive Function: (submitted to *Neurosurgery*, July 2011)

Selected Oral Presentations

1. Amin-Hanjani S, Ghogawala Z, Shahid K, **Stabile LM**, Carter BS, Ogilvy, CS: Carotid restenosis: the effect of statins. American Association of Neurological Surgeons/ Congress of Neurological Surgeons - Cerebrovascular Section Meeting (San Diego, California, February, 2004).
2. Barker FG, Coumans JV, Benzel EC, **Stabile LM**, Ghogawala Z: Understanding barriers to neurosurgical randomized clinical trials: community equipoise, individual surgeon equipoise, and willingness to randomize for a complex surgical decision. Congress of Neurological Surgeons Annual Meeting (Boston, Massachusetts, October, 2005).
3. Ghogawala Z, Coumans JV, Benzel EC, **Stabile LM**, Barker FG: Defining eligibility for a randomized clinical trial (RCT) of ventral versus dorsal decompression for cervical spondylotic myelopathy (CSM): Cervical Spine Research Society (CSRS) Survey Results. Cervical Spine Research Society Annual Meeting (San Diego, California, December, 2005).
4. Ghogawala Z, **Stabile LM**, Westerveld M, Amin-Hanjani S: Flow-limited carotid stenosis might experience less cognitive injury after carotid revascularization than normal flow patients. Outcomes: The Key West Annual Meeting (Barbados, B.W.I., May, 2007).
5. Ghogawala Z, Christopher S, **Stabile LM**, Amin-Hanjani S, Poullis M: Effect of Extracranial Carotid Characteristics and Revascularization on Cerebral Blood Flow assessed by qMRA. New England Neurosurgical Society Meeting (Newport, Rhode Island, September, 2007).
6. Ghogawala Z, Bernstein E, **Stabile LM**, Christopher S, Amin-Hanjani S: The effect of carotid endarterectomy on cerebral blood flow. International Stroke Conference (San Diego, California, February, 2009).
7. Ghogawala Z, **Stabile LM**, Westerveld M, Berenstein A, Langer D, Amin-Hanjani S: The effect of improving cerebral blood flow on cognitive function after carotid endarterectomy. Congress of Neurological Surgeons Annual Meeting (San Francisco, California, October, 2010).
8. Ghogawala Z, Curran J, Westerveld M, **Stabile LM**, Langer D, Berenstein A, Amin-Hanjani, S: Can Carotid Revascularization for Stenosis Improve Blood Flow and Cognitive Function?: International Symposium on Cerebral Blood Flow, Metabolism, and Function (Barcelona, Spain, May, 2011).

Poster Presentations

1. Ghogawala Z, Christopher S, **Stabile LM**, Amin-Hanjani S, Poullis M: Extracranial carotid plaque length and parent vessel diameter significantly affects baseline ipsilateral intracranial blood flow. Stroke Meeting (New Orleans, Louisiana, February, 2008).
2. Westerveld M, **Stabile LM**, Langer D, Berenstein A, Amin-Hanjani S, Ghogawala Z: Improved cognitive function after carotid endarterectomy. American Academy of Clinical Neuropsychology Annual Meeting (Chicago, Illinois, June, 2010).