

CURRICULUM VITAE/BIBLIOGRAPHY

RAVI KANAGALA, M.D.

Diplomate American Board Of Internal Medicine In:

Cardiovascular Disease

Internal Medicine

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1. EDUCATION

- | | |
|-----------|---|
| 2006-2007 | Fellow, Cardiovascular MRI Duke University Durham, North Carolina |
| 2003-2004 | Fellow, Nuclear Medicine Mayo Clinic Rochester, Minnesota |
| 2002-2003 | Fellow, Electrophysiology Mayo Clinic Rochester, Minnesota |
| 1999-2002 | Fellow, Cardiovascular Diseases Mayo Clinic Rochester, Minnesota |
| 1996-1999 | Resident, Internal Medicine University of Iowa Hospitals and Clinic Iowa City, Iowa |
| 1992-1996 | Medical Student Indiana University School of Medicine Indianapolis, Indiana |

- 2. CERTIFICATIONS** American Board of Internal Medicine: Cardiovascular Disease

 American Board of Internal Medicine: Internal Medicine

3. PREVIOUS PROFESSIONAL POSITIONS AND MAJOR APPOINTMENTS

- 2006-2008 Assistant Professor of Medicine
 Mayo Clinic College of Medicine
- 2003-2008 Senior Associate Consultant
 Cardiovascular Diseases and Internal Medicine
 Mayo Clinic
- 2003-2008 Director, Arrhythmia Services
 Franciscan Skemp Healthcare - Mayo Health System
 LaCrosse, Wisconsin
- 2004-2006 Instructor of Medicine
 Mayo Clinic College of Medicine

4. BIBLIOGRAPHY

Book Chapters

1. **Kanagala R.** Sudden cardiac death. In Mayo Clinic Cardiology: Concise Textbook. Third edition. JG Murphy, MA Lloyd, Editors. Rochester: Mayo Clinic Scientific Press: Informa Healthcare, 2007, pages 493-505.

Manuscripts

1. Harvey W, Srouf EF, Turner R, Carey R, Maze R, Starrett B, **Kanagala R**, Pereira D, Merchant P, Taylor M, Jansen J. ESKOL: A new B cell line. *Leuk Res* 1991;15(8):733-744.

2. Ch'ang LY, Hoyt PR, Wang TH, **Kanagala R**, Heneley DC, Yang DM, Yang WK. Structural and functional studies of murine Mbo I repeat LTR (MRL) retroviral genes on the Y chromosome. *FASEB J* 1991;5:1166.
3. **Kanagala R**, Somers VK. Mechanisms of sympathetic neural regeneration after myocardial infarction: more questions than answers. [commentary]. *J Cardiovasc Electrophysiol* 2000;11(12):1352-1354.
4. **Kanagala R**, Murali NS, Friedman PA, Ammash NM, Gersh BJ, Ballman KV, Shamsuzzaman ASM, Somers VK. Obstructive sleep apnea and the recurrence of atrial fibrillation. *Circulation* 2003;107:2589-2594.
5. Gami AS, Pressman GS, Caples SM, **Kanagala R**, Gard JG, Malouf JF, Ammash NM, Friedman PA, Somers VK. Association of atrial fibrillation and obstructive sleep apnea. *Circulation* 2004;110:364-367.
6. Malouf JF, **Kanagala R**, Al Atawi FO, Rosales AG, Davison DE, Murali NS, Tsang T, Chandrasekaran K, Ammash NA, Friedman PA, Somers VK. High Sensitivity C-Reactive Protein: A Novel Predictor for Recurrence of Atrial Fibrillation After Successful Cardioversion. *J Am Coll Cardiol* 2005;46(7):1284-1287.

Abstracts

1. Ch'ang LY, Hoyt PR, Wang TH, **Kanagala R**, Heneley DC, Yang DM, Yang WK. Structural and functional studies of murine Mbo I repeat LTR (MRL) retroviral genes on the Y chromosome. *FASEB J Meeting Presentation*, 1991.
2. **Kanagala R**, Murali NS, Friedman PA, Ammash NM, Gersh BJ, Ballman KV, Shamsuzzaman AS, Somers VK. Obstructive sleep apnea and the recurrence of atrial fibrillation. *Circulation* 2002;106(19 Suppl):II-457.
3. Gami AS, Caples SM, **Kanagala R**, Nora EH, Turner ST, Schwartz GL, Murali NS, Malouf JF, Ammash NM, Friedman PA, Somers VK. High risk of obstructive sleep apnea in patients with atrial fibrillation. *J Am Coll Cardiol* 2004; 43(5 Suppl A):105A.
4. Malouf JF, **Kanagala R**, Al Atawi F, Rosales AG, Davison D, Murali N, Tsang T, Chandrasekaran K, Ammash N, Friedman PA, Somers V. High sensitivity C-reactive protein: a novel predictor for recurrence of atrial fibrillation after successful cardioversion. *Circulation* 2005; 112(17 Suppl):II-330.