

## ASTRO School of Radiation Oncology

### Online CME/SAM

#### **Biosketch Information**

Douglas W Arthur, M.D.  
Professor and Vice Chairman  
Virginia Commonwealth University

#### **Brief Description of Responsibilities:**

1) Brachytherapy in the management of incompletely resected tumors. 2) Brachytherapy in breast conservation treatment for each stage of breast cancer. 3) Breast cancer. 4) Soft tissue sarcomas. Program Director for residency program.

**Educational Preparation:** Wake Forest University, 1989

**Internship:**

**Residency:** Medical College of Virginia

**Degree:** M.D.

**Major Area of Study:** Radiation Oncology

**Year Earned:** 1994

#### ***Select Papers:***

Nag S, Kuske RR, Vicini F, Arthur DW, Zwicker RD. The American Brachytherapy Society recommendations for brachytherapy for carcinoma of the breast. *Oncology* 15(2): 195-205, 2001.

Keisch M, Vicini F, Kuske RR, Hebert M, White J, Quiet C, Arthur D, Scroggins T, Streeter O. Initial clinical experience with the MammoSite breast brachytherapy applicator in women with early-stage breast cancer treated with breast-conserving therapy. *Int J Radiat Oncol Biol Phys.* 55:289-93; 2003.

Arthur DW, Vicini FA, Kuske RR, Wazer DE, Nag S. Accelerated Partial Breast Irradiation: an update report from the American Brachytherapy Society. *Brachytherapy.* 1:1-7; 2003.

Arthur DW, Koo D, Zwicker RD, Tong S, Bear HD, Kaplan BJ, Kavanagh BD, Warwicke LA, Holdford D, Amir C, Archer KJ, Schmidt-Ullrich R. Partial Breast Brachytherapy Following Lumpectomy: a Low Dose Rate and High Dose Rate Experience. *Int J Radiat Oncol Biol Phys.* 56:681-689; 2003.