

POSTDOCTORAL FELLOW POSITION AVAILABLE
M. D. Anderson Cancer Center
Department of Gynecologic Oncology

DATE: October 23, 2009

Position Name: Postdoctoral Fellow – **RNA Interference and Angiogenesis**

Position Description/Background: A position is currently available in the Department of Gynecologic Oncology at M. D. Anderson Cancer Center in Houston, Texas, for an individual with interests in RNA interference and angiogenesis. Projects will include development and use of RNA interference for targeting novel targets involved in tumor angiogenesis and metastasis.

Requirements:

Candidates should have a Ph.D. or M.D./Ph.D. with 0 – 2 years experience. Candidate should have experience in RNA interference biology and mouse models of cancer. Experience in cancer biology and cell biology required.

For Consideration:

Please forward your CV, statement of career interests, and the names, addresses/e-mail and telephone numbers of three references via e-mail or regular mail to Dr. Anil Sood, c/o Kimberly Willis at:

Kimberly Willis
Operations Manager
M.D. Anderson Cancer Center
Department of Gynecologic Oncology - Unit 1362
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kdwillis@mdanderson.org

Eligibility Restrictions: Fluency in English a must!

Position Start Date: Available immediately

Faculty Member Name: Anil Sood, M.D.

Faculty Member E-mail: kdwillis@mdanderson.org (In c/o Kimberly Willis)

Key Word 1: RNA interference

Key Word 2: Angiogenesis

Key Word 3: Cancer metastasis