

Translational Project Development Workshop

8:00 – 12:00 am, Monday June 12, 2006
Winston-Salem, NC



Wake Forest University Baptist
MEDICAL CENTER®



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WAKE FOREST
UNIVERSITY

REGENERATIVE MEDICINE AS A DRIVER FOR INTERDISCIPLINARY COLLABORATION

Nanotechnology meets molecular, cellular and clinical biology

WHEN: 8:00 - 12:00 am Monday, June 12, 2006

WHERE: Chestnut Room, Piedmont Triad Research Park
115 South Chestnut Street, Winston-Salem NC 27101

WHAT: Interactive discussion and planning session designed to identify and define high-impact projects in regenerative medicine that require expertise in different areas of technology, business, medicine and law.

Agenda

- *Introductions & 5-minute research overviews*
- *Brainshining & opportunity identification*
- *Breakout: project definition & outlining*
- *Summary presentations*
- *Action items for follow-up*

WHY: Market-driven technology innovation requires a suite of perspectives and skills to translate laboratory discoveries into commercially valuable products and services. The field of regenerative medicine is perhaps more demanding than any other in terms of the need for broadly interdisciplinary expertise to fulfill stringent requirements for safe and effective research, diagnostic and therapeutic methods. Effective and efficient translational research requires specialized competencies in all facets of chemistry, biology, physics, engineering, materials science, information technology and clinical medicine, to name a few.

Purpose: Identify and outline attractive translational projects in regenerative medicine whose implementation requires a diverse mix of skills, perspectives, technologies and resources.

Goal: Develop written outlines of 2-5 top-pick projects, including a description of the opportunities, short-term goals, specific tasks and required resources.

WHO: Anyone interested in basic or applied biomedical research, clinical medicine, entrepreneurship and/or technology commercialization. Student participation is encouraged.

REFRESHMENTS: Coffee, water and a light lunch will be provided.

QUESTIONS: Click [Contact Us](#) or contact Roger Cubicciotti at rcubic@comcast.net or 973-634-7537 (cell).

TO SUGGEST A PROJECT FOR DISCUSSION: Click [Suggested Project](#) or email rcubic@comcast.net.

Facilitated by:

 NanoMedica, Inc.

NanoMedica is a biotech startup developing molecular discovery and delivery technologies for the detection and treatment of cancer.



Abacus
Biocomputing Systems

Abacus Biocomputing is an IT startup whose vision is to help people fulfill their potential through the designed chemistry of teams.