



# IFATS

International Federation for Adipose Therapeutics and Science

## **Laboratory Listing - (Form will expand as you type).**

Send completed form to: IFATS Executive Office

EMAIL: [ifats@conmx.net](mailto:ifats@conmx.net) FAX: 603-643-1444

**Laboratory Name:** Scott T. Hollenbeck, MD

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**Lab Facilities Description (250 words):** Access to bench top wet facilities.

**Animal Facilities (Yes/No):** Yes

**Type(s) of Animal(s):** Rat / Mice

**Type of Research:** Adipose cytokine biology

**Funding:** PSF

**Research Fellowship Available: (Yes/No):** Yes

**Primary Investigator's Name:** Scott T. Hollenbeck, MD

**Project Title:** The effects of adipose tissue on breast epithelium

**Brief Project Description:** This project seeks to determine the effect of obesity on breast epithelial growth and the development of atypia. It is a translational project that involves patient adipose and breast samples. Additionally, there is a basic focus on the mechanisms at play between adipose tissue and breast epithelium.

**Opportunity for student degree program (Yes/No):** No

**Funding available from supervisor – if yes, include details:** This is determined on a case by case basis.

**Other Requirements:** Previous lab experience.

**Link to Lab Publications:**