# DTU Health Tech Sections

## *Biotherapeutic Engineering and Drug Targeting*
**Jonas R. Henriksen**

### Groups

- *Biologically inspired material engineering (BioEngine)*
  **Alireza Dolatshahi-Pirouz**
- *Colloids & Biological Interfaces*
  **Jonas R. Henriksen**
- *Ocular Drug Delivery (ODD)*
  **Andrew Urguhart**
- *Tailored Materials and Tissues*
  **Johan Lind**

## *Experimental and Translational Immunology*
**Sine Reker Hadrup**

- *T cell signaling and development*
  **Vasileios Bekiaris**
- *Nanomaterials and Nanobiosensors*
  **Yi Sun**
- *T-cells and cancer*
  **Sine Reker Hadrup**

## *Immunobiology and Biomimetics*
**Niels B. Larsen**

- *Bioinspired Nanomaterials group*
  **Nazila Kamaly**
- *Biomimetics, Biocarriers and Bioimplants*
  **Leticia Hosta-Rigau**
- *Immunological memory group*
  **Bengt Johansson**
- *Mucosal Immunology*
  **William Agace**
- *Mucosal Immunity to Viruses*
  **Katharina Lahl**
- *Polymer Cell*
  **Niels B. Larsen**

## *Bioinformatics*
**Anders Gorm Pedersen**

- *AI for Immunological Molecules (AIM)*
  **Paolo Marcatili**
- *BMEM*
  **Anders Gorm Pedersen**
- *Cancer Genomics*
  **Lars Rønn Olsen**
- *Disease Data Intelligence*
  **Ramneek Gupta**
- *Immunoinformatics and Machine Learning*
  **Morten Nielsen**
- *Metagenomics*
  **Gisle A. Vestergaard**

## *Digital Health*
**Jakob Bardram**

- *Biomedical Signal Processing*
  **Helge B. Sørensen**
- *Brain Computer Interface*
  **Sadasivan Puthussery-pady**
- *Personalized Health Technology*
  **Jakob E. Bardram**

## *Hearing Systems*
**Torsten Dau**

- *Hearing Systems group*
  **Torsten Dau**

## *Magnetic Resonance*
**Jan Ardenkjær-Larsen**

- *CMR Center for Magnetic Resonance*
  **Jan Ardenkjær**
- *Medical image computing*
  **Koen V. Leemput**

## *Biomedical Engineering*
**Thomas L. Andresen**

- *Biophotonic Imaging*
  **Peter E. Andersen**
- *Cardiovascular Biomechanics*
  **Marie Sand Traberg**
- *Center for Fast Ultrasound Imaging (CFU)*
  **Jørgen Arendt**
- *Imaging of Subcellular Life*
  **Emil Boye Kromann**
- *InterCranial Pressure Monitoring & Educational Research*
  **Jens E. Wilhjelm**
- *Mems Applied Sensors Group*
  **Erik Thomsen**

## *Drug Delivery and Sensing*
**Anja Boisen**

- *IDUN*
  **Anja Boisen**

## *Nano and Bio-physical Systems*
**Anders Kristensen**

- *Fluidic Array Systems and Technology*
  **Martin Dufva**
- *Modeling of Nano Biophysical Systems*
  **Jonas Nyvold Pedersen**
- *Nanofluidics and Bioimaging*
  **Rodolphe Marie**
- *Optofluidics*
  **Anders Kristensen**
- *Stochastic Systems and Signals*
  **Henrik Flyvbjerg**