

# 3D Computer Generated Medical Models

Published date: Nov. 3, 2013

## Technology description

### Technical Summary

Emory researchers have created three-dimensional computer models of biological objects and medical devices using the software program 3D Studio Max (3ds). The models may be used to create animations or still graphics for the education of healthcare professionals and patients. They would also be of interest to device manufacturers, news groups, and the general public.

## Application area

Three-dimensional computer models of biological objects and medical devices.

## Advantages

Generated with 3D Studio Max (.max files).

Can be used to create animations and/or still graphics.

May be of interest to device manufacturers, academia, healthcare professionals, and the general public.

## Institution

[Emory University](#)

## Inventors

[Nagib Haque](#)

Multimedia Developer, Sr

EC: Biology

[Gregg Orloff](#)

Assistant Professor

EC:Hematology and Medical Oncology

## 联系我们



叶先生

电话：021-65679356

手机：13414935137

邮箱：yeyingsheng@zf-ym.com