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## Physiology

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**Learning objectives for the course or programme:**

To understand general and special physiological functioning of the human body and all its systems.

**Suggested topics or keywords related to this topic:**

Renal physiology. CNS. CARDIOVASCULAR

**Web address (URL) or attachment containing further information, such as a course syllabus or curriculum outline:**

<http://knust.edu.gh> (<http://knust.edu.gh>)

**Intended Learner Audience:**

Undergraduate

**Types of Materials:**

Courses

Lab Exercises

Lecture Presentations

Videos

Textbooks

Software Application

**Additional comments that would aid our search:**

Anything to do with human physiology especially renal, cardiocascular and central nervous system.

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## Comments

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admin replied on Thu, 2013-07-11 18:04 [PERMALINK \(/COMMENT/24#COMMENT-24\)](#)

[SEARCH RESULTS \(/COMMENT/24#COMMENT-24\)](#)

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A couple of us from University of Michigan searched a dozen open educational resources

websites. Here is what we found: <http://openmi.ch/oer-request-KNUST-phys> (<http://openmi.ch/oer-request-KNUST-phys>).

These search results are also available as a playlist through the H2O Playlist website: <http://h2obeta.law.harvard.edu/749593> (<http://h2obeta.law.harvard.edu/749593>).

I searched OER Commons for relevant materials. Here are my results:

[HealthOERSearchRequest-DanielKNUSTPhysiology.xls](http://www.oerafrica.org/Portals/7/health/HealthOERSearchRequest-DanielKNUSTPhysiology.xls) (<http://www.oerafrica.org/Portals/7/health/HealthOERSearchRequest-DanielKNUSTPhysiology.xls>)