**Gale Interactive: Human Anatomy**

**Email From Librarian to Faculty**

**How to Use:**

* <Yellow> indicates copy to be personalized by library.
* Customize the copy as needed and add hyperlinks.
* Copy and paste the subject line and body copy into an email.
* Customize and attach *Gale Interactive: Human Anatomy* email “from faculty to students” for faculty to use.

**Subject Line:** NEW! Gale Interactive: Human Anatomy Now Available at Our Library

Dear Faculty,

You’re all too familiar with the challenges students face with anatomical studies—difficulty visualizing essential concepts, wanting hands-on learning, and having limited lab time for dissections. I’m happy to announce that our library now subscribes to *Gale Interactive: Human Anatomy*, a powerful, web-based resource to address these challenges and more.

*Gale Interactive: Human Anatomy* provides a level of engagement not possible with traditional instruction, videos, or even real-world cadaver dissections. This resource can boost engagement, comprehension, and retention of complex concepts. Available 24/7 from the library’s website, features include:

* Over 13,500 landmarks
* Artistic renderings for visual clarity
* The ability to rotate 360 degrees, zoom in, and zoom out
* 125 self-paced activities to use alongside any textbook
* 4,300 anatomical structures that can be separated from the body to reveal layers

*Gale Interactive: Human Anatomy* also brings invaluable benefits to your classroom or lab:

* Assign activities that cover the basics on new regions of anatomy or pre-lab prep requirements, which will free up class time for more advanced work.
* Project key models on lab monitors for just-in-time instruction.

In the attached, you’ll find additional resources to share with colleagues and students that can help them better understand this new tool and all it offers:

* **Email** – You can customize and send to your students to advise them of key benefits and ease of access.
* **Success story** – Learn how the University of Iowa Carver College of Medicine has improved student success with the database.
* **Curriculum integration overview** – Get ideas for using the database in the classroom or lecture hall, lab, and at-home study environments.

Finally, if you’d like to schedule classroom or one-on-one demos, I’m happy to help!

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