I. **Attendance**

II. **Group Exchange** Feedback on papers. Any major issues? Give state of paper + follow-up w/e-mail later!

III. **Presentation Guidelines** 8 min, 4 min Q, 5-7 slides

   See DLN p x for sample score sheet. .pptx, .ppt, .pdf of Prezi or Keynote. Attachment due ≤ 4 pm Mon to Pat [lombardi@uoregon.edu](mailto:lombardi@uoregon.edu) with cc to Bella, Abbie & Mae: [isalinas@uoregon.edu](mailto:isalinas@uoregon.edu), [afo@uoregon.edu](mailto:afo@uoregon.edu) & [jsongco@uoregon.edu](mailto:jsongco@uoregon.edu)

IV. **Female Reproductive Case Histories** to prepare for D. Garrett next Tuesday! DLN pp. 7-2 & 7-3 +


Thanks for providing feedback on guest lecturers within the allotted time frame! Go work on papers & presentations &…maybe relax?! 😊…Yahoo!
Point size OK? $\geq 24$ pt

Point size still too small? 20 pt

Point size getting close? 18 pt

This is Arial 12 pt!
Can you see this from the back?
The pathway linking diet, gut microbes and TMAO to a growing collection of disease states:

- Heart Failure
- Kidney Disease
- Atherosclerosis

Dietary Choline & L-Carnitine

Gut Flora

Hepatic FMOs

TMAO

Choline
Red Meat-Derived Glycan Promotes Inflammation & Disease