

2023 WCRGME Faculty Development Conference

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DIO for UW DFMCH Programs

9/22/23



	Virtual vs in-person	Signaling	Second looks	Outreach	Thalamus / Cortex
Baraboo	In-person	Yes	In-person Geet and Eats and also a virtual 2 nd look	Same as Madison	Yes
Monroe	Virtual	Yes	Yes – virtual cheese tasting	Social Hours Social events with DMU and Midwestern	Yes
Madison	Virtual	Yes	In-person Geet and Eats Virtual 2 nd look In-person 2 nd look	Virtual Q&A with residents Diversity Social Hour	Yes

Interviews

<https://www.aamc.org/about-us/mission-areas/medical-education/interviews-gme-where-do-we-go-here>

Interview Format	Reasons You Might Choose an Interview Format	Steps to Success
Virtual Only	<ul style="list-style-type: none">• Many applicants are out-of-state or require travel.• Commitment to reducing carbon footprint.• Flexibility in scheduling.	<ul style="list-style-type: none">• Offer virtual recruiting activities to all applicants.• Develop technology standards and training for faculty conducting virtual interviews.
Hybrid (<i>i.e., an applicant can select either in-person or virtual interviews</i>)	<ul style="list-style-type: none">• Mix of local and out-of-state applicant pool.• Need to showcase less well-known or rural area.• Flexibility in scheduling.• Gives applicants and faculty choice.	<ul style="list-style-type: none">• Implement policies, procedures, and interviewer training to ensure standardization across formats and to mitigate risk of bias.• Ensure admissions/selection committees are blinded to interview format.• Inform applicants about steps taken to make the hybrid approach equitable.• Offer virtual recruiting activities to all applicants.
In-Person Only	<ul style="list-style-type: none">• Most applicants are not out-of-state or do not require extended travel plans.• Need to showcase less well-known or rural area.	<ul style="list-style-type: none">• Offer financial support to applicants who may need it for travel.

Signaling in ERAS – AAFP and CAFM

Council of Academic Family Medicine (CAFM) Program Signaling Statement: April 24, 2023

Applicants may send up to 5 program signals to family medicine residencies. Programs may use these signals to make decisions when offering interviews, but should not use the presence or absence of signals when developing rank order lists. Students will want to know if they should signal sites where they have a preexisting relationship (home program[s], core sites, 4th year rotation sites, etc.).

The AAMC has provided the following guidance for program signals in the 2023-2024 application and interview cycle:

The AAMC suggests that applicants signal their most interested programs regardless of whether they are home or away rotations. This is the most fair and equitable process for all applicant types (MD, DO, and IMGs) and provides all programs that participate in receiving signals with the same information about interest level.

Family medicine residency programs should follow this guidance.

Programs should provide clear, transparent information to applicants regarding all aspects of signaling – whether the program accepts signals or not and how the programs use this information. We also strongly encourage Programs to provide clear and transparent information on interview methods (in-person vs. virtual vs. hybrid) and the holistic review criteria used to select applicants for interview (years since med school graduation, passing step scores, etc.)

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Applicants are given 5 signals to send to family medicine residencies.

Programs should be transparent in how they will use signals.

Signals are intended for choosing interviews, not for ranking applicants.

provide clear and transparent information on interview methods (in-person vs. virtual vs. hybrid) and the holistic review criteria used to select applicants for interview (years since med school graduation, passing step scores, etc.)

AAMC's website on signaling: [2024 ERAS® Application Season Program Signaling - ERAS Connection – AAMC](#)

Presentation on signaling as put together by an AFMRD Board Member-At-Large, Dr. Grace Yu.

[CRN ERAS updates 2023-24.pptx - Google Slides](#)

Second Looks and Outreach

Mix of virtual and in person

Opportunity for applicants to meet residents and faculty in a more casual setting

Diversity Social Hour

Tailored to each program

Cheese!

Thalamus and Cortex

- Cortex – application screening
- Thalamus – scheduling and interview flow management
- <https://thalamusgme.com>



RECRUITMENT

DISCUSSION

Robert Gouthro, MD

SO MANY....

INTERVIEW STYLES



Open



Mini-interviews



1:1



Open Panel



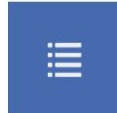
Skill Assessment



Group interviews



Behavioral Questions



Standardized Questions



Structured



American Idol



University of Minnesota
Driven to Discover

Professionalism and Interpersonal Skill Self-Development Exercise

Teamwork	Below Average
Patient-Centered Care	Below Average
Stress Tolerance	Below Average

Comparison with Other Groups

Percentile scores indicate how you compare to all other respondents. You scored equal to or better than the fraction of respondents indicated by the percentile.

Group	Percentile	0	10	20	30	40	50	60	70	80	90	100	
Overall	18th												

TEN CATEGORIES

Many Psychiatry Programs use these as a base for their rankings

--1--
Poor

--2--
Fair

--3--
Ave.

--4--
**Above
Ave.**

--5--
Superior

(See back of page for guidelines)

Review of Application:

- _____ a. Dean's letter/Transcript
- _____ b. Personal Statement
- _____ c. Letters of Recommendation
- _____ d. Psychiatric experience
(medical school/past experience)
- _____ e. Board scores

National Average for Step 1 & 2 about 220

II. Interview:

- _____ a. Effectiveness in relating to interviewer
- _____ b. Maturity, stability
- _____ c. Sensitivity, capacity of introspection
- _____ d. Social conscience
- _____ e. Fitness for our program

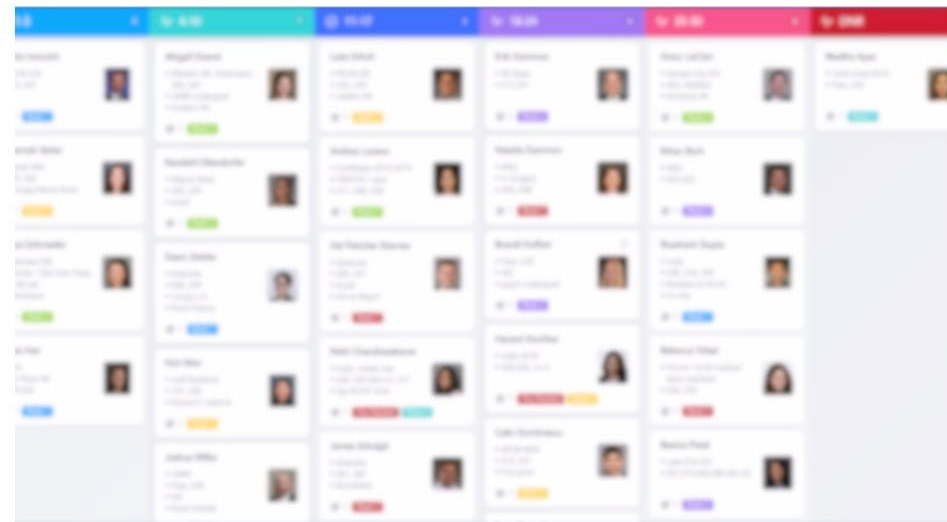
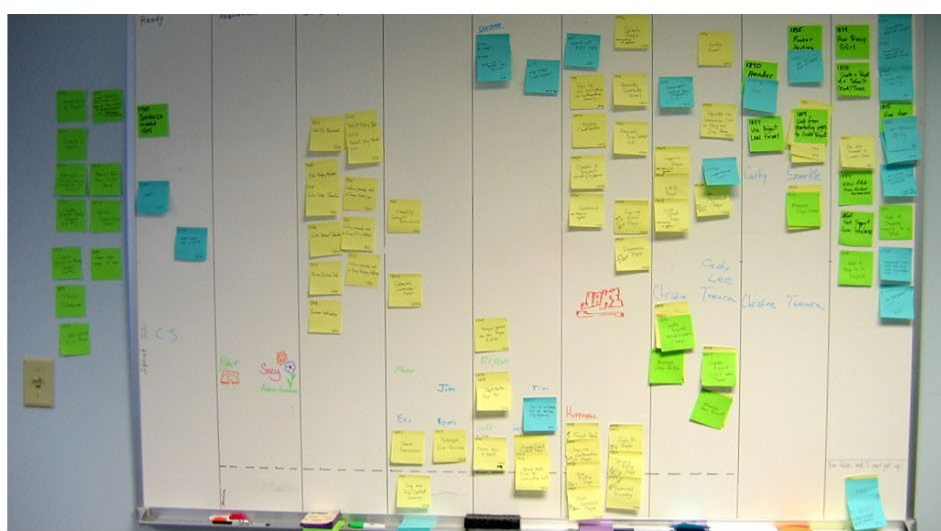
Total Score _____ **(50)**











DAILY SCORES AND RANKINGS

KAN BAN BOARD

MeisterTask



 Jackson Cerebrum Thalamus University Medical Center AAMC ID: 19812210 Overall score: 99.52 Interview score: 99.42	 Nicole Cortez Cortex Hospital and Clinics AAMC ID: 19812218 Overall score: 98.31 Interview score: 98.75	 Susan Amydala Thalamus University Medical Center AAMC ID: 19812212 Overall score: 97.22 Interview score: 97.88	 Samantha Brain Medula Healthcare AAMC ID: Overall score: Interview score:
 Robert Thalamus Amygdala School of Medicine AAMC ID: 19812214 Overall score: 95.71 Interview score: 95.11	 Ross Callosum Medula Healthcare AAMC ID: 19812215 Overall score: 94.52 Interview score: 94.30	 Jessica Medula Amygdala School of Medicine AAMC ID: 19812216 Overall score: 93.45 Interview score: 93.49	 Samuel Cortez Cortex Hospital and Clinics AAMC ID: Overall score: Interview score:

Questions & Discussion

