## Behavioral Sciences Regulatory Board (BSRB) Marriage and Family Advisory Committee Meeting Friday, February 12, 2021 Minutes

1) Call to Order. The meeting was called to order at 10:00 a.m. by chair Mary Jones.

**Committee Members:** Members present by zoom were Mary Jones, Leslie Sewester, Jim Godbey, Joyce Baptist, Jurdene Coleman and Rebecca Culver-Turner.

**Staff:** Staff present by zoom David Fye, Leslie Allen, Janet Arndt and Ashley VanBuskirk.

## 2) Approval of Minutes.

- Leslie Sewester moved to approve the minutes of the December 11, 2020 meeting as written. Joyce Baptist seconded. The motion carried.
- 3) Advisory Committee Training. Janet Arndt, Assistant Attorney General provided New Advisory Committee Member Orientation.
- 4) **Executive Session.** Leslie Sewester moved that pursuant to K.S.A. 75-4319, I move that the Marriage and Family Advisory Committee recess into executive session for 15 minutes and reconvene the open meeting at 11:55 a.m. The meeting will be reconvened remotely by conference call at 1-877-278-8686, PIN 327072, and at the link to the Board's YouTube channel as stated in the notice of meeting that was sent to individuals who requested notice and published on the Board's website: ksbsrb.ks.gov.

The justification is consultation that would be deemed privileged in the attorney-client relationship with the Board's legal counsel, Assistant Attorney General Janet Arndt. The subjects to be discussed in the executive session concern that Kansas Open Meetings Act during the disaster emergency declaration. Board staff who are included as the client in the executive session are David Fye and Leslie Allen. Jim Godbey seconded. The motion carried.

- 5) Old Business. Table until next meeting.
- 6) **New Business.** Include licensing application process for next meeting including time frame for licensure.
- 7) Next Meeting. Next meeting was scheduled for Friday, April 9, 2021 at 10:00 a.m.
- 8) Adjourn. Joyce Baptist motioned to adjourn, Jim Godbey seconded. The motion carried.