

Commonwealth of Massachusetts
Board of Registration of Massage Therapy
1000 Washington Street Boston, MA 02118
AMENDED

DATE: October 21, 2019
PLACE: 1D
TIME: 10:00 a.m.

Item 1) Meeting called to order:

- Evacuation procedures

Item 2) Board Meeting Business:

- Public Minutes- August 12, 2019- *tabled from September*
- Public Minutes-September 9, 2019

Item 3) Executive Session – *[closed pursuant to G.L c. 30A, §21 (1)] to review character rather than competence]:*

Item 4) Board Counsel Report:

Item 5) Executive Director Report:

- Online Initiatives

Item 6) Curriculum Review:

- Shang Shung Institute update in curriculum- *tabled from September*

Item 7) Application Review

- 2019-125-MT-MT-APP [YZ]-*tabled from September*
- 2019-452-MT-MT-APP [SB]

Item 8) Compliance Monitoring:

- 2019-000320-IT-ENF [SG]- Review and approval of proposed compliance monitors
- 20151214AH018-IT-ENF [SKMM]- Request to petition revocation

Item 9) Investigative Conference: Review Cases: *[closed session pursuant to G.L. c. 112, §65C]:*

Item 10) Investigative Conference: Appeal Cases: *[closed session pursuant to G.L*

Item 11) Settlement Conference: *[closed session pursuant to MGL c. 112, §65C]*

Item 12) Final Decision & Order: *[Deliberative Session: closed session pursuant to G.L. c. 30A, §18,(5)(d)]*

Item 13) Board member to attend a hearing

- Adjudicatory hearing in the Chang matter (2019-000511-IT-ENF) for December 17, 2019 at 10 am

Item 14) New Business/ Open session for topics: *(not reasonably anticipated by chair 48 hours in advance of meeting)*

Reasonable accommodations or modifications will be provided to individuals with disabilities to participate in The MA Board of Registration of Massage Therapy board meeting. All requests should be directed to Cheryl Yebba by calling 617-727-3110 or TTY/TDD: (617) 727-2099 by no later than October 18, 2019. While DPL/Massage Therapy Board will attempt to honor all requests, those requests received after October 18, 2019 may not be provided due to feasibility.