

# G-04 Student Representative to MARRT Board of Directors Policy

| Section    | Date Issued    | Revision Date(s) | Date of Last Review |
|------------|----------------|------------------|---------------------|
| Governance | September 2007 | Apr/18, Feb/19   | March 2019          |

## 1. POLICY STATEMENT

To provide an opportunity supporting and facilitating for respiratory therapy students who express interest in MARRT's regulatory and association responsibilities, including general board governance principle. This policy will permit students to participate in various MARRT related activities such as Board of Directors business meetings or various committees, where applicable, without requiring them to commit to a full year term.

## 2. DEFINITIONS

None.

## 3. POLICY

Students who express interest in learning about the functionality of the MARRT will notify the MARRT office via email. The Board of Directors reserves the right to cap the number of participants during any particular meeting or event. Eligible students may be enrolled in any year of the respiratory therapy program

Each student approved to participate will attend a minimum of one MARRT meeting. If possible, students are encouraged to meet with a designated member of the Board of Directors, prior of the meeting. This will ensure the student will receive a briefing and general overview of Board governance and topics on the agenda for discussion. The association manager will coordinate the pairing of the students with a member

of the MARRT Board of Directors, and attempt to facilitate the arrangement for a meeting to take place.

Students will attend meetings as observers, but may be permitted to participate on MARRT committees as members.

It is the student's responsibility to obtain any time off from classroom or clinical work to attend the meetings.

Students will be required to sign the confidentiality agreement.

Any documents or materials distributed to the student shall be returned to the Board after the meeting.

#### **4. REFERENCES**

None