

2020 CIHR-ICRH/CTS Distinguished Lecturer Award in Respiratory Sciences Nomination Form

The deadline for submission is 4:00 pm MST on September 9, 2019.
Please send the completed form to Helen Coe at hcoe@ualberta.ca.

Sponsor's Information

Name:

Position:

Institution:

Phone Number:

Email address:

Nominee's Information

Name:

Position:

Institution:

Address:

City:

Province/State:

Postal Code/Zip:

Phone Number:

Email address:

Website:

Is the nominee available to attend the 2020 Canadian Respiratory Conference? (Yes /No)

Nominee's Administrative Assistant Information

Name:

Phone Number:

Email:

Nomination Package:

- 1. Biography of Nominee:** Please append the nominee's **full CCV** in a separate attachment.

2. Letter of Support (optional): A letter of support may be provided as part of the nomination.

3. Please provide a short justification (max 250 words) for your selection:

Nominations will be assessed against the evaluation criteria listed below. Please ensure you provide the appropriate detailed information in order for the review committee to assess the candidates accordingly.

Note:

- If duplicate nominations are received for a single Nominee, Sponsors may be contacted to collaborate on a single coordinated nomination
- Scientists who have received a Distinguished Lecturer Award previously are not eligible for nomination
- Nominations for highly competitive candidates not selected will be carried forward for consideration up to three (3) consecutive years from the original nomination year
- Nominations will be assessed against the following evaluation criteria:

Note: nominations will be assessed against the following evaluation criteria:

1. Impact of nominee's research on respiratory sciences both in Canada and internationally; extent to which the nominee has contributed significantly to the advancement of respiratory sciences both in Canada and internationally (e.g., important/key research results or findings) over the last ten years.
2. Relevance/application/impact of nominee's research to a clinical setting (i.e., translational research; "from bench to bedside").
3. Demonstrated strength and reputation of the proposed nominee in the field of respiratory sciences in Canada and internationally.
4. Impact of the nominee's mentorship and training environment on the development of young scientists and other highly qualified personnel in Canada and internationally.