

## **iADH - PhD Thesis Award**

This prize will be awarded for a recently completed PhD thesis with significant scientific potential. Applications will be assessed by an evaluation committee led by the president of IADH.

### Eligibility Requirements:

- (a) The candidate must have been an iADH member for at least 2 years and must provide their individual iADH membership number (available through [membership@iadh.org](mailto:membership@iadh.org)).
- (b) The candidate must have obtained a PhD qualification (or an equivalent research degree) within the last 3 years of the closing date in a topic related to Special Care Dentistry.
- (c) The candidate must have published at least one article derived from the thesis in a journal indexed in the Journal of Citation Reports.
- (d) Applicants are required to submit the following documents:
  - A brief CV, including a list of publications connected with the thesis.
  - An electronic copy of the PhD thesis (if not written in English, with at least a summary in English).
  - A scanned copy of the PhD diploma.
  - An electronic copy of the article derived from the thesis published in a journal indexed in the Journal of Citation Reports.
  - A brief report (maximum 50 words) explaining the impact of their PhD study for the discipline of Special Care Dentistry.

### Selection Criteria:

- Quality, novelty and relevance of the candidate's PhD thesis.
- Quality of the submitted article derived from the thesis.
- Impact for the discipline of Special Care Dentistry.

### Prizes:

- An IADH award certificate.
- If the winner attends the IADH biannual meeting, the opportunity to briefly present the PhD study (Seoul, 2024).
- If the winner attends the IADH biannual meeting, registration fees for the conference will be met by iADH.

### Application:

- The application deadline is 29th February 2024.
- The winner will be announced by the end of March 2024.
- Please submit your application to [secretary@iadh.org](mailto:secretary@iadh.org) (including your iADH membership number).