

HRB PhD Equivalency - sample calculation

06 October 2023

Sample Calculation

The sample calculation below shows how a researcher could meet the requirement, of 48 months research time at 1.0 FTE, and be approved for HRB PhD equivalence.

**Please note** all other research metrics, including published papers, research funding, membership of committees and research titles **do not** contribute, in any way, to the assessment HRB PhD equivalence. This type of CV information **should not** be included in this form.

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| --- | --- | --- | --- | --- | --- | --- |
| Job title | Organisation | ContractStart date (dd/mmm/yyyy) | ContractEnd date (dd/mmm/yyyy) | Time in Months (T) | FTE conducting active research | Active research in months(T x FTE) |
| Research nurse | TCD | 5 Jan 2015 | 27 Jan 2017 | 24.5 | 1 | 24.5 |
| Research assistant | TCD | 6 Feb 2017 | 16 Mar 2018 | 13.5 | 0.75 | 10.125 |
| Research nurse | St James | 20 Mar 2018 | 19 Jun 2018 | 3 | 1 | 3 |
| Research assistant | UCD | 01 May 2019 | 30 Apr 2020 | 12 | 0.5 | 6 |
| Lecturer with 25% protected time for research | UCD | 1 May 2020 | 31 Dec 2021 | 19 | 0.25 | 4.75 |
| **Total** |  |  |  |  |  | **48.375** |