



PhD Portfolio

Doctoral thesis appendix describing the broader academic and personal development

Development of a PhD candidate is typically broader than the scientific content of the research chapters of the doctoral thesis. Candidates can detail their broader personal and scientific development in an appendix of their thesis. The inclusion of this 'PhD portfolio' is optional and may be used by the Assessment Committee to acquire a complete picture of a candidate as an academic in training, but falls outside the scope of the manuscript to be judged by the Assessment Committee. In drafting such an appendix, PhD candidates may use the GSLS PhD competence model as a guideline.

The format for this optional appendix is free. It may include:

- scientific and professional publications
- media attention related to topics addressed in the thesis
- reviewed manuscripts for journals
- written research proposals
- the individual training plan activities
- conferences
- patents
- developed products related to the thesis

The domains of the GSLS competence model might be used to group activities. The items can be included as a listing and/or as a narrative.

Some examples are attached for inspiration.

Example 1

PHD PORTFOLIO

Name of PhD student:

PhD period:

Name of PhD Supervisor:

PhD training	Year	Workload (ECTS)
Transferrable skill courses		
Medical Literature: Embase/Medline via Ovid	2017	0.1
The AMC World of Science	2017	0.7
Scientific Writing in English for Publication	2017	1.5
Oral Presentation in English	2017	0.8
Research Data Management	2017	0.3
Practical Biostatistics	2017	1.1
Advanced Topics in Biostatistics	2020	2.1
Medical Literature: Citation Analysis and Impact Factors	2017	0.1
Medical Literature: Searching for a Systematic Review	2017	0.1
Medical Literature: EndNote	2018	0.1
Scientific methods courses		
Computing in R	2018	0.4
Clinical Epidemiology: Systematic Reviews	2017	0.7
Clinical Epidemiology: Observational Epidemiology	2019	0.6
Genetic Epidemiology	2018	1.1
Laboratory courses		
Laboratory Safety	2018	0.3
Specific courses		
Pharmacoepidemiology and Drug Safety (Utrecht Summer School)	2017	1.5
Principles of Genetic Epidemiology (Erasmus Summer Programme)	2018	0.7
Genomics in Molecular Medicine (Erasmus Summer Programme)	2018	1.4
Genome-wide association studies (Erasmus Summer Programme)	2018, 2019	1.4
Human epigenomics (Erasmus Summer Programme)	2019	0.7
OOA courses: Basic Medical Statistics	2018	1.5
Infectious Disease	2019	1.3
Seminars, workshops and master classes		
Cancer Center Amsterdam Seminar Series	2017	1

Presentations		
FIGON Dutch Medicine Days, 3-4 October 2017, Ede-Wageningen	2017	0.5
ESPT Conference, 4-7 October 2017, Catania	2017	0.5
Amsterdam Public Health Annual Meeting, 23 November 2017, Amsterdam	2017	0.5
AsiaPharm III, 2-4 July 2018, Denpasar	2018	0.5
ISPE's 2018 Mid-Year Meeting, 6-9 April 2019, Rome	2019	0.5
35 th ICPE Conference, 24-28 August 2019, Philadelphia	2019	0.5
FIGON Dutch Medicine Days, 23-24 September 2019, Leiden	2019	0.5
ESPT Conference, 16-18 October 2019, Sevilla	2019	0.5
AFPS 2019, 23-27 October 2019, Bali	2019	0.5
NNPM Symposium, 28 November 2019, Nijmegen	2019	0.5
PEMED 2020, 19-21 February 2020, Munich	2020	0.5
36 th ICPE Conference, 16-17 September 2020, virtual	2020	0.5
ESMO Virtual Congress, September – October 2020, virtual	2020	0.5
NNPM Symposium, 15 March 2021, virtual	2021	0.5
(Inter)national conferences		
ESPT Conference, 4-7 October 2017, Catania	2017	1
ISPE's 2018 Mid-Year Meeting, 21-24 April 2018, Toronto	2018	1
Cancer Center Amsterdam Annual Retreat, 14-15 February 2019	2019	0.5
ISPE's 2018 Mid-Year Meeting, 6-9 April 2019, Rome	2019	0.5
ESPT Conference, 16-18 October 2019, Sevilla	2019	0.75
AFPS 2019, 23-27 October 2019, Bali	2019	0.5
PEMED 2020, 19-21 February 2020, Munich	2020	0.5
36 th ICPE Conference, 16-17 September 2020, online	2020	0.5
Other		
Journal club at Dept. of Respiratory Medicine AMC	2017 – 2021	4
Research meeting at Dept. of Respiratory Medicine AMC	2017 – 2021	4
Research meeting at Dept. of Pharmacology UU	2018 – 2019	1
Pharmacogenomics Research Network (PGRN) Meetings, virtual	2019 – 2021	1

Teaching	Year	Workload (ECTS)
Supervising Supervising masters student research internship (4 students)	2018-2021	4

Parameters of Esteem	Year
Grants	
Research grant, the Indonesian Endowment Fund for Education	2018
Travel grant for attending ISPE Midyear Meeting 2019	2019

Other activities	Year
• Visiting PhD researcher at Canadian Pharmacogenomics Network for Drug Safety (CPNDS), BC Children's Hospital Research Institute, Vancouver, Canada	February – March 2018
• Visiting PhD researcher at Department of Medical Hematology - Oncology, Princess Margaret Cancer Center, Toronto, Canada	April 2018
• Peer reviewing for international journals (5 manuscripts)	2019 – 2021

Example 2

PHD PORTFOLIO

	Year	Workload (ECTS)
1. General courses		
- Scientific writing in English for publication in Biomedical Journals	2013	1.0
- E-learning Practical Biostatistics (AMC)	2015	1.5
- Oral Presentation	2015	1.0
- Basic course on Regulations and Organization for Clinical Investigators (BROK)	2017	1.5
- Onderzoek dag 1 en 2 CORAZ (PUOZ)	2016	2.0
- The skill of writing an article – and getting it published in a peer reviewed journal	2016	1.0
- Klinisch Geneesmiddelenonderzoek	2016	1.0
- Geriatrie (PUOZ)	2018	1.0
- Introduction in Data Analysis (NIHES)	2018	0.7
- Principles of Research in Medicine and Epidemiology (NIHES)	2018	0.7
- Regression (NIHES)	2018	1.4
2. Conferences and presentations		
- Wetenschapsdag Sint Lucas Andreas Ziekenhuis, poster	2013	0.3
- Wetenschapsdag OLVG, poster	2017	0.3
- Geriatrie dagen, poster	2017	0.3
- Prisma symposium, Amersfoort, oral presentation	2017	0.8
- Congres Integrale Medicatiezorg, Amsterdam, oral presentation	2017	0.8
- Nederlandse Ziekenhuisfarmacie dagen, oral presentation	2017	0.8
- NVZA-CWZO wetenschappelijke vergadering, oral presentation	2018	0.8
- BMJ Quality and Safety, Amsterdam, poster	2018	0.3

- Prisma symposium, Amersfoort, oral presentation	2018	0.8
- Wetenschapsdag OLVG, poster	2018	0.3
- STZ event, poster	2018	0.3
- Nederlandse Ziekenhuisfarmacie dagen, oral presentation	2018	0.8
- EAHP, Barcelona, seminar	2019	1.2
- PCNE, Egmond aan Zee, poster	2019	0.3

3. Supervising of research project of Master students

- [REDACTED] (Utrecht University) "Assessing the causality and preventability of drug-related hospital readmissions"	2016	2.0
- [REDACTED] (Utrecht University) "Differences and accuracy of medication dispensing records"	2016	2.0
- [REDACTED] (University of Groningen) "De heropnamestudie: de vermijdbaarheid van (geneesmiddel gerelateerde) heropnames vanuit een patiëntperspectief"	2017	1.0
- [REDACTED] (Utrecht University) "Prevalence, potential preventability and the factors associated with unplanned medication-related readmissions \leq 30 days after discharge"	2018	2.0
- [REDACTED] (Utrecht University) "Needs of community pharmacists, hospital pharmacists and patients on the content of a pharmaceutical discharge letter: a qualitative focus group study"	2018	2.0
- [REDACTED] (University of Groningen) "Patient-reported ADEs four weeks after hospital discharge"	2018	2.0
- [REDACTED] (VU University Amsterdam) "The needs of hospital pharmacists, community pharmacists and patients regarding the pharmaceutical discharge process: a qualitative focus-group study"	2019	2.0
- [REDACTED] (University Utrecht) "Medication Actions to Reduce Hospital admissions through a collaboration of Community and Hospital pharmacists: A prospective before- and after study"	2019	2.0

Total: 35.9