Title of the thesis

Thesis

Made by:

Name of the student

Semmelweis University Department of Pharmacodynamics

Tutor:

Name of the tutor

Semmelweis University Department of Pharmacodynamics

Budapest 2017

Formal recommendations, requirements

- size: 50,000 100,000 characters (without spaces) = 30-40 pages (max. 50 pages with title page and references)
- Times New Roman 12 point, 1.5-line spacing, justified.
- Margins: 2 cm everywhere, excluding left (margin in book-binding): 3 cm.
- Page numbering
- Structure of the thesis:
 - title page (see above)
 - \circ table of content
 - list of abbreviations
 - \circ introduction
 - o **discussion** (separate chapters, decimal numbering of the headings, e.g. 1.1.1)
 - o summary
 - o **bibliography**
- Figures: should be numbered and supplied with explaining legends and references *under the figure*, with referring to the figure in the text.
- Tables: should be numbered and supplied with title and references *above the table*, with referring to the table in the text. Interpretation, if necessary, in the footnotes.
- Bibliography

Referring in the text, numbering according to the occurrence or in alphabetic order of the authors.

At most 25 references are allowed to cite. Primarily, the thesis should be based on recent reviews, although citation of certain research articles may occasionally be necessary.

The **style** of citation should be prepared **in a uniform manner**; the use of a software for reference listing (EndNote, Reference Manager) is recommended.

Recommended format: Vancouver Style

o <u>article</u>:

Russell FD, Coopell AL, Davenport AP. In vitro enzymatic processing of radiolabelled big ET-1 in human kidney as a food ingredient. Biochem Pharmacol 1998; 55: 679-701.

• <u>book</u>:

Lodish H, Baltimore D, Berk A, Zipursky SL, Matsudaira P, Darnell J. Molecular cell biology. 3rd ed. New York: Scientific American; 1995.

• book chapter:

Porter RJ, Meldrum BS. Antiepileptic drugs. In: Katzung BG, editor. Basic and clinical pharmacology. 6th ed. Norwalk (CN): Appleton and Lange; 1995. p. 361-80.

o <u>internet</u>:

National Organization of Rare Diseases [online]. 1999 Aug 16 [cited 1999 Aug 21]; available from: <u>URL:http://www.rarediseases.org/</u>

Literature research

Useful home pages:

- Central Library of Semmelweis University: <u>http://www.lib.sote.hu/</u>
- PubMed: <u>http://www.ncbi.nlm.nih.gov/pubmed/</u>
- EMA and FDA pharmaceutical databases:
 <u>http://www.ema.europa.eu/ema/index.jsp?curl=pages/medicines/landing/epar_search.j</u>
 <u>sp&mid=WC0b01ac058001d124</u>
 <u>http://www.fda.gov/Drugs/default.htm</u>
- Medscape Pharmacist: http://www.medscape.com/pharmacists
- Wikipedia: <u>http://en.wikipedia.org/wiki/Main_Page</u>
- Google (to find figures and images as well in appropriate resolution)

Schedule of thesis preparation

- The student is obligated to consult 3 times in both the 8th and 9th semester.
- Until the end of the 8th semester, the student should come to know and study literature on the subject intensively and on this basis should structure the thesis.
- Until the end of the 9th semester, the main parts of the thesis should be prepared.
- Thesis preparation must be signed in the index by the head of the department if work on the thesis is verified by the tutor, although it can be rejected in case of unaccomplished obligation.
- **Deadline of thesis submission**: 1st March (covered, in two copies).
- Defense of thesis is in front of a three-member committee, until the 20th, March