

## DIPLOMA THESIS

### Instructions

Format requirements:

- font: Times New Roman, size 12, black
- spacing: 1.5 lines
- text aligned with both margins
- scope: 90 000 – 126 000 characters, i.e. 50 to 70 standard pages

### FIGURES

- should be marked as: Fig. 1 Title
- figure and its title must be centred in the text
- title of the figure is stated below the figure
- title must include the source written in brackets (same style as you are using in the main text); for the images given to you by your supervisor, please state Department of Forensic Medicine UPJS FM as a source

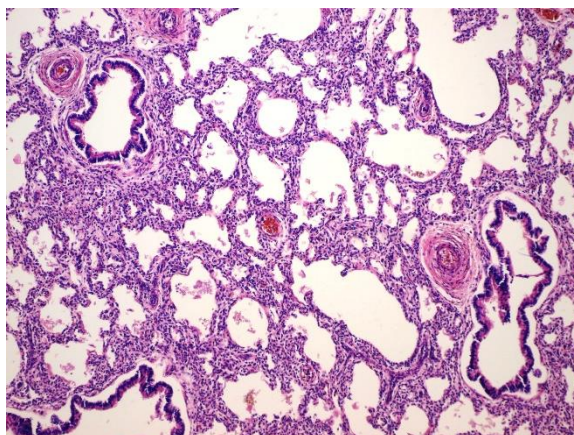


Fig. 1 Title (source)

### TABLES

- should be marked as: Tab. 1 Title
- table and its title must be centred in the text
- title of the table is stated above the table
- source, written in brackets (same style as you are using in the main text), is written below the table

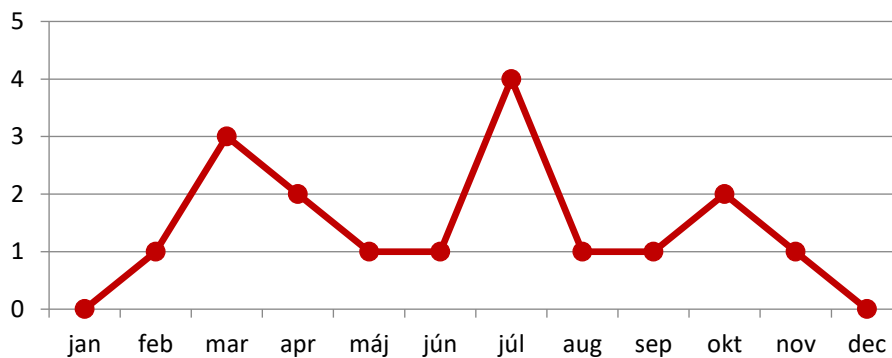
Tab. 1 Title

Obdobie vývoja	Štádium vývoja	Trvanie
Embryonálne	<i>Embryonálne</i>	4. – 8. týždeň
Fetálne	<i>Pseudoglandulárne</i>	7. – 17. týždeň
	<i>Kanalikulárne</i>	17. – 26. týždeň
	<i>Sakulárne</i>	26. – 36. týždeň
Postnatálne	<i>Alveolarizácia – prvá fáza</i>	36. – 3. rok
	<i>Alveolarizácia – druhá fáza</i>	2. – 17./21. rok
	<i>Dozrievanie mikrocirkulácie</i>	pôrod – 3./21. rok

(source)

## GRAPHS

- should be marked as: Graph 1 Title
- graph and its title must be centred in the text
- title of the graph is stated below the graph
- title must include the source written in brackets (same style as you are using in the main text)



Graph 1 Title (source)

## REFERENCES

- there are two methods you can chose from, when referring to literature sources in the main text:
  - author-date system: ... (Walker 2018).
  - number system: ... (1).

Format requirements (different than the main text):

- text aligned to the left with
- spacing: 1.0
- one empty line between every reference

## AUTHOR-DATE SYSTEM

### Book:

TOMASHEFSKI, J. F., 2008. *Dail and Hammar's Pulmonary Pathology: Vol. I*. 3rd edition. New York: Springer-Verlag. ISBN 978-0-387-98395-0.

### Article:

WALKER, CH. M. et al., 2015. Bronchial Arteries: Anatomy, Function, Hypertrophy, and Anomalies. *RadioGraphics*. **35**(1), 32 – 49. ISSN 0271-5333.

### Online book:

RESCH, B., 2013. Neonatal Bacterial Infection [online]. London: IntechOpen [cit. YYYY-MM-DD]. ISBN 978-953-51-1124-5. Available at: [http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal\\_pneumonia.pdf](http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal_pneumonia.pdf)

### Online article:

VERWEY, CH., C. VAN DER MERWE, and T. PILLAY, 2017. Pulmonary agenesis, pulmonary aplasia and pulmonary hypoplasia: Can you differentiate them? *South African Journal of Radiology* [online]. **21**(1), a1163 [cit. YYYY-MM-DD]. ISSN 2078-6778. Available at: <https://sajr.org.za/index.php/sajr/article/view/1163/1506>

### Other online sources:

OERMANN, CH. M., 2017. *Congenital Lobar Emphysema* [online]. [cit. YYYY-MM-DD]. Available at: <https://www.uptodate.com/contents/congenital-lobar-emphysema>

*Surfactant, pulmonary-associated protein B; SFTPB* [online]. 2016 [cit. YYYY-MM-DD]. Available at: <https://www.omim.org/entry/178640>

- 
- references are listed **alphabetically** by the first author's surname while the year of publication is shown after the author's name

## NUMBER SYSTEM

### *Book:*

TOMASHEFSKI, J. F. *Dail and Hammar's Pulmonary Pathology: Vol. I*. 3rd edition. New York: Springer-Verlag, 2008. ISBN 978-0-387-98395-0.

### *Article:*

WALKER, CH. M. et al. Bronchial Arteries: Anatomy, Function, Hypertrophy, and Anomalies. *RadioGraphics*. 2015, **35**(1), 32 – 49. ISSN 0271-5333.

### *Online book:*

RESCH, B. Neonatal Bacterial Infection [online]. London: IntechOpen, 2013 [cit. YYYY-MM-DD]. ISBN 978-953-51-1124-5. Available at: [http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal\\_pneumonia.pdf](http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal_pneumonia.pdf)

### *Online article:*

VERWEY, CH., C. VAN DER MERWE, and T. PILLAY. Pulmonary agenesis, pulmonary aplasia and pulmonary hypoplasia: Can you differentiate them? *South African Journal of Radiology* [online]. 2017, **21**(1), a1163 [cit. YYYY-MM-DD]. ISSN 2078-6778. Available at: <https://sajr.org.za/index.php/sajr/article/view/1163/1506>

### *Other online sources:*

OERMANN, CH. M. *Congenital Lobar Emphysema* [online]. 2017 [cit. YYYY-MM-DD]. Available at: <https://www.uptodate.com/contents/congenital-lobar-emphysema>

*Surfactant, pulmonary-associated protein B; SFTPB* [online]. 2016 [cit. YYYY-MM-DD]. Available at: <https://www.omim.org/entry/178640>

- 
- references are **arranged in a numbered list** of bibliographic references according to their sequential numbers, which correspond with their first occurrence in the text

## References [ autor-date system ]

OERMANN, CH. M., 2017. *Congenital Lobar Emphysema* [online]. [cit. 2022-05-15]. Available at: <https://www.uptodate.com/contents/congenital-lobar-emphysema>

RESCH, B., 2013. Neonatal Bacterial Infection [online]. London: IntechOpen [cit. 2022-05-15]. ISBN 978-953-51-1124-5. Available at: [http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal\\_pneumonia.pdf](http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal_pneumonia.pdf)

*Surfactant, pulmonary-associated protein B; SFTPB* [online]. 2016 [cit. 2022-05-15]. Available at: <https://www.omim.org/entry/178640>

TOMASHEFSKI, J. F., 2008. *Dail and Hammar's Pulmonary Pathology: Vol. I*. 3rd edition. New York: Springer-Verlag. ISBN 978-0-387-98395-0.

VERWEY, CH., C. VAN DER MERWE, and T. PILLAY, 2017. Pulmonary agenesis, pulmonary aplasia and pulmonary hypoplasia: Can you differentiate them? *South African Journal of Radiology* [online]. **21**(1), a1163 [cit. 2022-05-15]. ISSN 2078-6778. Available at: <https://sajr.org.za/index.php/sajr/article/view/1163/1506>

WALKER, CH. M. et al., 2015. Bronchial Arteries: Anatomy, Function, Hypertrophy, and Anomalies. *RadioGraphics*. **35**(1), 32 – 49. ISSN 0271-5333.

## References [ number system ]

1. TOMASHEFSKI, J. F. *Dail and Hammar's Pulmonary Pathology: Vol. I*. 3rd edition. New York: Springer-Verlag, 2008. ISBN 978-0-387-98395-0.
2. WALKER, CH. M. et al. Bronchial Arteries: Anatomy, Function, Hypertrophy, and Anomalies. *RadioGraphics*. 2015, **35**(1), 32 – 49. ISSN 0271-5333.
3. RESCH, B. Neonatal Bacterial Infection [online]. London: IntechOpen, 2013 [cit. 2022-05-15]. ISBN 978-953-51-1124-5. Available at: [http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal\\_pneumonia.pdf](http://cdn.intechopen.com/pdfs/44446/InTech-Neonatal_pneumonia.pdf)
4. VERWEY, CH., C. VAN DER MERWE, and T. PILLAY. Pulmonary agenesis, pulmonary aplasia and pulmonary hypoplasia: Can you differentiate them? *South African Journal of Radiology* [online]. 2017, **21**(1), a1163 [cit. 2022-05-15]. ISSN 2078-6778. Available at: <https://sajr.org.za/index.php/sajr/article/view/1163/1506>
5. OERMANN, CH. M. *Congenital Lobar Emphysema* [online]. 2017 [cit. 2022-05-15]. Available at: <https://www.uptodate.com/contents/congenital-lobar-emphysema>
6. *Surfactant, pulmonary-associated protein B; SFTPB* [online]. 2016 [cit. 2022-05-15]. Available at: <https://www.omim.org/entry/178640>