

# Necessary Liberal Preconditions

Here is a subtitle  
and linebreak if you like

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# Agenda

## 1 Introduction

- The name for subsection, it is hidden from every slide currently but you can change it in .sty file
- If you have multiple subsections, you will have multiple lines on top of the slide

## 2 Body

- More on images

## 3 Summary

# Here is the title for this frame

You can have text here, or have text inside of itemize:

- You can use itemize environment to have a dot in the front.
- And you can use maximum 2 layers of itemize environment.
  - items here
  - and so much more
  - you can have image here or outside of the itemize environment, with or without caption



# Here is how you have an image with captions and sources



**Figure:** Caption for your image, position can be changed via `\ vspace` and `\ hspace` <sup>1</sup>

You can use label and reference to it: Figure 1, but in presentations I find it unnecessary.

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<sup>1</sup>Source: you can put your source here if you like

If you want to have multiple images, here is a template using minipage

- Or you can use whatever you are used to, but don't forget to include the packages!
- But using minipage, you can also easily have half image half words, or one third, or however you like.



- Now there is a game that you can play!
  - It is fun!
  - You can play it with me!
  - Also the graphic is so cute!

# This is the summary section

- Intro
- Body
- End

*Thank you!*

# References

- [DvGH17] Victor Dyseryn, Rob van Glabbeek, and Peter Höfner. Analysing mutual exclusion using process algebra with signals. *arXiv preprint arXiv:1709.00826*, 2017.
- [GR01] J.F. Groote and M.A. Reniers. *Algebraic process verification*, pages 1151–1208. Elsevier, Netherlands, 2001.
- [Hoa69] C. A. R. Hoare. An axiomatic basis for computer programming. *Commun. ACM*, 12(10):576–580, October 1969.