# Meeting minutes: NNR 2022 Committee Meeting December 8, 2021

<table>
<thead>
<tr>
<th>Leader of the meeting</th>
<th>Rune Blomhoff</th>
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<tbody>
<tr>
<td>Date</td>
<td>8/12-2021</td>
</tr>
<tr>
<td>Place</td>
<td>Zoom-meeting</td>
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<tr>
<td>Secretary</td>
<td>Anne Høyer.</td>
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### Attending
- Rune Blomhoff, University of Oslo, Oslo, Norway
- Ellen Trolle, Technical University Denmark, Kgs. Lyngby, Denmark
- Inga Þórsdóttir, University of Iceland, Reykjavik, Iceland
- Maijaalisa Erkkola, University of Helsinki, Helsinki, Finland
- Anne Høyer, The Norwegian Directorate of Health, Oslo, Norway
- Tagli Pitsi, National Institute for Health Development, Tallinn, Estonia
- Erik Arnesen, The Norwegian Directorate of Health, Oslo, Norway
- Hanna Eneroth, The Swedish Food Agency, Sweden
- Rikke Andersen, Technical University Denmark, Kgs. Lyngby, Denmark
- Eva Warensjö Lemming, The Swedish Food Agency, Uppsala, Sweden
- Þórhallur Ingi Halldórsson, University of Iceland, Reykjavik, Iceland
- Helle Margrete Meltzer, Norwegian Institute of Public Health, Oslo, Norway
- Ursula Schwab, University of Eastern Finland, Kuopio, Finland

### Not attending
- Lāsma Piķele, The Ministry of Health of the Republic of Latvia, Rīga, Latvia
- Inese Siksna, The Ministry of Health of the Republic of Latvia, Rīga, Latvia
- Almantas Kanauskas, Ministry of Health, Vilnius, Lithuania
- Bjørg Mikkelsen, Food Department at Faroese Food and Veterinary Authority, Faroe Islands
- Ieva Garanca, The Ministry of Health of the Republic of Latvia, Rīga, Latvia
- Haidi Kanamäe, National Institute for Health Development, Tallinn, Estonia
- Jacob Juel Christensen, University of Oslo, Oslo, Norway
1. Discuss referee comments on to the following chapter drafts:
   - Fluid and water balance
   - Vitamin K
   - Riboflavin
   - Choline
   - Ultra-processed foods

The NNR2022 Committee has developed an extensive procedure for handling the chapters in NNR2022. Several chapters have now been peer-reviewed and will be adjusted by the chapter authors according to the referee comments, and comments from the NNR2022 Committee, before they will be announced for public hearing through the official NNR2022 web-page.

2. Amanda MacFarlane presents NUQUEST

Amanda MacFarlane presented the new risk of bias (RoB) tool NUQUEST which is a nutrition specific RoB tool for the NNR2022 Committee members and the NNR2022 SR Centre.