

## Personlige data

Louise Houlberg Walther  
Født: 17.01.1984  
2011, Medicinsk embedseksamen

## Ansættelse

### Ph.d. studerende

IRS - Det præhospitale område  
Syddansk Universitet  
1. mar. 2019 → 28. feb. 2022

### Reviewer

Scandinavian Journal of Resuscitation, Trauma and Emergency Care  
20. jan. 2018 → present

### Hoveduddannelse i anæstesiologi, Anæstesiologisk-Intensiv Afdeling V, Svendborg/Odense

1. maj 2016 → present

### Reservelæge, Anæstesiologisk-Intensiv Afdeling V, OUH

1. nov. 2015 → 30. apr. 2016

### Introduktionsstilling i anæstesiologi, OUH, Svendborg

1. sep. 2013 → 31. okt. 2014

### Introduktionsstilling i medicin, Nyremedicinsk Afd., OUH, Odense

1. sep. 2012 → 31. aug. 2013

## Publikationer

### Feasibility of continuous noninvasive arterial pressure monitoring in a prehospital setting, measurements during emergency transfer

Hansen, L. H., Etrup-Christensen, A. & Bülow, K., okt. 2019, I : European Journal of Emergency Medicine. 26, 5, s. 334–339

### A novel mutation affecting the arginine-137 residue of AVPR2 in dizygous twins leads to nephrogenic diabetes insipidus and attenuated urine exosome aquaporin-2

Hinrichs, G. R., Houlberg Hansen, L., Nielsen, M. R., Fagerberg, C., Dieperink, H., Rittig, S. & Jensen, B. L., apr. 2016, I : Physiological Reports. 4, 8, 6 s., e12764.

### A novel mutation in the vasopressin V2 receptor gene AVPR2 in male dizygous twins leads to congenital nephrogenic diabetes insipidus and attenuated urine exosome aquaporin-2

Hansen, L. H., Nielsen, M. R., Fagerberg, C. R., Dieperink, H., Rittig, S. & Jensen, B. L., 2015. 1 s.

### A novel mutation in the vasopressin V2 receptor gene AVPR2 in male dizygous twins leads to congenital nephrogenic diabetes insipidus and attenuated urine exosome aquaporin-2

Hansen, L. H., Nielsen, M. R., Fagerberg, C. R., Dieperink, H., Rittig, S. & Jensen, B. L., 2015.

### Feasibility of a Continuous Non-invasive Arterial Pressure (CNAP) device in a Prehospital setting

Hansen, L. H. & Bülow, K., 16. maj 2014.

### Ischaemic heart disease: accuracy of the prehospital diagnosis-a retrospective study

Houlberg Hansen, L. & Mikkelsen, S., 2013, I : Emergency Medicine International. 2013, 5 s., 754269.

**Ischaemic heart disease. Accuracy of the prehospital diagnosis**  
Hansen, L. H. & Mikkelsen, S., 3. dec. 2010.