# Mikkel Brabrand, Odense, Denmark

Hospital of South West Jutland, research director for acute and emergency medicine, Odense University Hospital, consultant in emergency medicine and University of Southern Denmark, professor in emergency medicine.

# Full Member Sep 2020-; representing Denmark

### Main Qualifications:

Board certification in emergency medicine, internal medicine and cardiology.

#### Scientific Focus:

- *Risk stratification and prognostication of acutely admitted adult patients*
- Organisational aspects of reorganizing emergency care on a national level
- Epidemiology of emergency care
- Clinical interventional studies

### Three publications representing the focus of actual research and interest:

**1**. Lyngholm L, Nickel CH, Kellett J, Chang S, Cooksley T, Brabrand M: A negative d-dimer identifies patients at very low risk of death within 30 days: a prospective observational emergency department cohort study. QJM 2019;112(9):675-6

2. Fløjstrup M, Bogh SB, Henriksen DP, Bech M, Johnsen SP, Brabrand M: Increasing emergency hospital activity in Denmark, 2005-2016: a nationwide descriptive study. BMJ Open 2020;10(2):e031409

**3.** Brabrand M, Jensen HK, Ekelund U, Forberg JL, Lassen AT, Pottegaard A: QTc interval prolongation is a proxy for increased short-term mortality: an observational multicenter cohort study. J Am Coll Card 2020;76(5):630-631

