# Safety Voice and Silence in Teleheath

Jill Poots, Andrea Bazzoli, Matteo Curcuruto & Jim Morgan

#### **AFFILIATIONS**

JP, MC and JM are members of the Psychology Applied to Safety and Health lab at Leeds Beckett University, UK AB is a Graduate Student in the Department of Psychology at Washington State University Vancouver

#### PSYCHOLOGY APPLIED TO SAFETY AND HEALTH (PASH) LAB, LEEDS BECKETT UNIVERSITY

The PASH Lab at LBU is led by Dr Jim Morgan and Dr Matteo Curcuruto. The lab has broad expertise in Organisational, Human Factors and Occupational Psychology with specific capabilities in:

- human factors of complex systems
- risk perception and management
- safety motivation, leadership, culture and climate
- proactive behaviour
- workload and stress management

The lab has worked with organisations including Eurostar, VolkerRail and NHS 111



#### **ABOUT THE AUTHORS**

#### **JILL POOTS**

Jill Poots is a PhD
Researcher at LBU. Her
current research
involves evaluating and
improving safety
outcomes for NHS 111.
She previously
researched nontechnical skills in
Agriculture, and taught
Psychology.

### ANDREA BAZZOLI

Andrea's research focuses on the intersections of economic stressors (e.g., job insecurity and financial inadequacy), safety behaviors, and positive employee outcomes. He uses advanced qualitative and quantitative methods.

# DR MATTEO CURCURUTO

Matteo is a Senior
Research Fellow in the
PASH group at LBU. He
is an Organisational
Psychologist, especially
interested in proactive
behaviour and
workplace safety.

## DR JIM MORGAN

Jim is a Principal
Lecturer specialising in
Human Factors and
Occupational Psychology.
His research focuses on
psychological and system
factors influencing
safety. Recent research
included an evaluation of
NHS 111.

#### AIMS AND OBJECTIVES FOR SGM

- To discuss a taxonomy of safety voice and silence literature from the PASH lab
- To discuss voice and silence in the particular, growing context of telehealth
- To consider the gaps in voice and silence literature pertaining to digital health professionals
- To gain insight into voice behaviour in allied healthcare professions and services