



Société suisse d'hygiène hospitalière  
Schweizerische Gesellschaft für Spitalhygiene  
Società svizzera d'igiene ospedaliera  
Swiss society for hospital hygiene

## I vincitori dei premi SSIO 2025

Best Paper: 3'000 CHF / Best Poster & Best Project: 1. Premio 1'000 CHF, 2. Premio 500 CHF, 3. Premio 300 CHF

### Best Paper

| Rango | Nome/Luogo                                                                                                                                                                                                      | Titolo                                                                             |
|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| 1     | Marie-Céline Zanella, MD; Gaud Catho, MD, PhD; Holly Jackson, PhD; Nasim Lotfinejad, MD; Valérie Sauvan, RN; Marie-Noëlle Chraiti, RN; Walter Zingg, MD; Stephan Harbarth, MD, MS; Niccolò Buetti, MD, MSc, PhD | Dwell Time and Risk of Bloodstream Infection With Peripheral Intravenous Catheters |

### Best Poster

| Rango | Nome/Luogo                                                                                                                                                               | Titolo                                                                                                                            |
|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 1     | D Flury, N Bloch, C Gardiol, E Glampedakis, F Grässli, S Kessler, J Kuhn, SP Kuster, V Piezzi, T Kurdovsky, M Schlegel, S Toppino, P Kohler   St. Gallen; Bern; Lausanne | National point-prevalence study on healthcare-associated infections and antibiotic consumption in Swiss long-term care facilities |
| 2     | T Bopp, Y Strässle, C Wyler, M Meier, L Clack, W Zingg, JR Fontijn, A Wolfensberger   Zürich                                                                             | Hand hygiene adherence in Neonatology: A Qualitative Study of Behavioral Determinants                                             |
| 3     | E Rolli, B Grass, M Rüttimann, Y Strässle, J Fontijn   Zürich                                                                                                            | Trainieren statt riskieren: Simulationsbasiertes Training zur Infektionsprävention                                                |

### Best Innovation

| Rango | Nome/Luogo                                                                                                                                                                                                                                        | Titolo                                                                                      |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|
| 1     | J Männer, D Flury, SP Kuster, WC Albrich, M Cipriani, S Heller, C Kahlert, P Kohler, R Kuhn, N Maier, K Mooslechner, B Pruzinova, A Riedel, R Rüdlinger, E Schönenberger, M Schwark-Bähler, S Selimi, J Sumer, S Toppino, M Schlegel   St. Gallen | Moving from Reactive to Proactive Infection Prevention and Control: A programmatic approach |
| 2     | P Tinschert, M Groth, M Wertli, A Friedl, B Wiggli   Zürich; Baden                                                                                                                                                                                | Ambient cough levels predict respiratory infection burden in acute-care hospital            |
| 3     | M Dunic, T Stutz, W Frick, T Kläntschi, M Meier, D Bishtawi, E Kümmerli, W Zingg   Zürich                                                                                                                                                         | Hygiene to go - Starthilfe für die neuen Mitarbeiter                                        |

Walter Zingg, Presidente SSIO