

## PERSONAL INFORMATION

Francesco Amadori

## WORK EXPERIENCE

1 Dec 2013–31 Aug 2014

Medical doctor

USL 5, Pisa

## EDUCATION AND TRAINING

10 Dec 2014–19 Dec 2018

Residency in Infectious Disease

University of Pisa, Pisa

Dec 2011–Nov 2014

Internship in Infectious Disease

Infectious Disease Unit, AOUP, Pisa

Sep 2006–27 Sep 2012

Medical Degree

University of Pisa, Pisa

Sep 2001–5 Jul 2006

High School Diploma

Liceo Scientifico U. Dini, Pisa

## PERSONAL SKILLS

Mother tongue(s)

Italian

Foreign language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B2	C1	B2	B2	B2

Levels: A1 and A2: Basic user - B1 and B2: Independent user - C1 and C2: Proficient user  
Common European Framework of Reference for Languages

Digital skills

Good command of Microsoft Office tools

Driving licence

B

## ADDITIONAL INFORMATION

Publications

Tascini C, Sbrana F, Flammini S, Tagliaferri E, Arena F, Leonildi A, Ciullo I, Amadori F, Di Paolo A, Ripoli A, Lewis R, Rossolini GM, Menichetti F; GENGUT Study Group. **Oral gentamicin gut decontamination for prevention of KPC-producing Klebsiella pneumoniae infections: the relevance of concomitant systemic antibiotic therapy.** *Antimicrobial Agents and Chemotherapy*, 2014.

Tascini C, Sbrana F, Cardinali G, Ripoli A, Amadori F, Menichetti F. **Arterial blood culture to hasten the diagnosis of candidemia in critically ill patients.** *Intensive Care Medicine*, 2014 Jul.

Tagliaferri E, Tascini C, Leonildi A, Ciullo I, Amadori F, Menichetti F. **Easy synergism for colistin-resistant KPC-producing Klebsiella pneumoniae: the E-test with supplementar agar.** *Clinical Microbiology and Infection*, 2015 Feb.

Amadori F, Doria R, Gemignani G, Flammini S, Leonildi A, Ciancia EM, Sanguinetti M, Menichetti F. **Histoplasmosis: the multiple sides of an uncommon disease.** *Le Infezioni in Medicina*, 2015 Mar.

Tumbarello M, Trecarichi EM, Corona A, De Rosa FG, Bassetti M, Mussini C, Menichetti F, Viscoli C, Campoli C, Venditti M, De Gasperi A, Mularoni A, Tascini C, Parruti G, Pallotto C, Sica S, Concia E, Cultrera R, De Pascale G, Capone A, Antinori S, Corcione S, Righi E, Losito AR, Digaetano M, Amadori F, Giacobbe DR, Ceccarelli G, Mazza E, Raffaelli F, Spanu T, Cauda R, Viale P. **Efficacy of Ceftazidime-avibactam Salvage Therapy in Patients with Infections Caused by KPC-producing Klebsiella pneumoniae.** *Clinical Infectious Diseases*, 2018 Jun.