

# Curriculum Vitae

## Personal information Enrico Costa

### Work experience

- 1. Employer: Italian Medicines Agency
  - Start date: 102020
  - End date:
  - Position: Head of International Affairs Department
  - Activities: Coordination of AIFA's international activities Country: Italy
- 2. Employer: University Hospital of Verona \_ Department of Pharmacy
   Start date: 122010

  - End date: 092020
    Position: Pharmacist Health Official \_ Hospital Pharmacy
    Activities: Person in charge of the clinical governance of medicines Elaboration and drafting of evidence\_based steering documents
    • Country: Italy
- 3. Employer: University Hospital of Verona \_ Department of Pharmacy
   Start date: 032004

  - End date: 122010
    Position: Clinical Pharmacist (Contract staff)
    Activities: Pharmacoepidemiology, analysis and monitoring of medicines use, scientific information, drug compounding and dispensing
  - Country: Italy
- 4. European Medicines Agency

  - Start date: 062021 End date: Position: Member of the Committee for Orphan Medicinal Products (COMP)
  - Activities:
  - Country: Netherlands

# Education and training

- 1. Subject: Utrecht University

  - End date:
  - Qualification: Professional PhD Fellow at the WHO Collaborating Centre for Pharmaceutical Policy and Regulation
- Organisation:
  Country: Netherlands

  Subject: University of Milan
  Start date: 122003
  End date: 072006
  Qualification: Post\_graduate specialisation in Hospital Pharmacy
  - Organisation:
- Country: Italy
   Subject: Italian Cochrane Centre \_ Istituto di Ricerche Farmacologiche Mario Negri \_ Milan
  - Start date: 052005End date: 062006

  - Qualification: Post\_graduate Visiting fellow
  - Organisation: Country: Italy
- 4. Subject: Industrial Toxicology Lab University of Parma
   Start date: 032003

  - End date: 122003
  - Qualification: Post\_graduate Visiting fellow Organisation:
- Country: Italy
  5. Subject: University of Bologna

  - Start date: 111995 End date: 062002 Qualification: Degree in Pharmacy
  - Organisation: Country: Italy
- 6. Subject: University of Bologna
  - Start date: 062001 End date: 062002

  - Qualification: Visiting student \_ Applied Pharmacology Lab
  - Organisation:
- Country: Italy
   Subject: Centre of Xenobiotics Research, Ninewells Hospital and Medical School \_ University of Dundee
  - Start date: 072000
  - End date: 082000 Qualification: Visiting student

- · Organisation:
- Country: United Kingdom

#### Additional information

#### **Publications**

Last publications 1. Costa E, Tanno LK, Salazzari D, Tedeschi F, Andretta M, Caminati M. Trends and determinants of epinephrine prescriptions: a proxy of anaphylaxis epidemiology? Curr Opin Allergy Clin Immunol. 2022 Dec 1;22(6):441\_449. 2. Costa E, Girotti S, Pauro F, Leufkens HGM, Cipolli M. The impact of FDA and EMA regulatory decision\_making process on the access to CFTR modulators for the treatment of cystic fibrosis. Orphanet J Rare Dis. 2022 May 7;17(1):188. 3. Costa E, Cappellini MD, Rivella S, Chilin A, Alessi E, Riccaboni M, Leufkens HGM, Luzzatto L. Emergent treatments for β\_thalassemia and orphan drug legislations. Drug Discov Today. 2022 Sep 1;27(11):103342. 4. De Franceschi L, Costa E, Dima F, Morandi M, Olivieri O. Glucose\_6\_phosphate dehydrogenase deficiency associated hemolysis in COVID\_19 patients treated with hydroxychloroquine/chloroquine: New case reports coming out. Eur J Intern Med. 2020 Oct; 80:103. doi: 10.1016/j.ejim.2020.08.015. Epub 2020 Aug 13. [PMID: 32819797] 5. Costa E, Sterzi E, Tedeschi F, Casari R, Marini P, Lugoboni F. Can oral formulation increase the risk of lormetazepam abuse? Intern Emerg Med. 2020 Oct 23. doi: 10.1007/s11739\_020\_02538\_2. [PMID: 33095413]. 6. Costa E, Tibalinda P, Sterzi E, Leufkens HMG, Makani J, Kaale E, Luzzatto L. Making hydroxyurea affordable for sickle cell disease in Tanzania is essential (HASTE): How to meet major health needs at a reasonable cost. Am J Hematol. 2021 Jan;96(1): E2\_E5. doi: 10.1002/ajh.26007. Epub 2020 Oct 6. [PMID: 32974896] 7. De Franceschi L, Costa E, Dima F, Morandi M, Olivieri O. Acute hemolysis by hydroxycloroquine was observed in G6PD\_deficient patient with severe COVD\_19 related lung injury. Eur J Intern Med. 2020 Jul; 77:136\_137. doi: 10.1016/j.ejim.2020.04.020. Epub 2020 Apr 20. [PMID: 32381323]; 8. Costa E, Schieppati A, Luzzatto L, Remuzzi G. Drugs for rare diseases: the blessing of being orphans. Recenti Prog Med. 2019 May;110(5):221\_229. doi: 10.1701/3163.31444. [PMID: 31140454] 9. Luzzatto L, Costa E, Schieppati A,

**Projects** 

Memberships

Other Relevant Information