

FEDYNEC Richard Christopher

Date of birth: 7<sup>th</sup> Sep, 1953

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Education	<u>1972 - 1976</u> University of London; London, England B Sc Hons in Chemistry
Languages	English: Mother tongue, French: fluent
Scientific collaboration	2001to 2013 Reporter with the French Pharmacopoeia " CHEMICAL PHARMACY SECTION"
Professional experience	Retired as from 1 <sup>st</sup> January 2015  2008 to 2014 Substipharm Développement Paris, France Project manager development and validation of generic finished products Redaction of modules 2 and 3 of the CTD. R&D audits, site at Bangalore India  <u>2000-2008</u> Besins International, 92 Montrouge, France R&D Analytical Manager Responsible for the analytical development, updates of pharmaceutical documentation and for replies to measures of instruction from the various Medical Agencies. Regular visits to API site Xianju China product audits and Site development to FDA standards.  <u>1995 - 2000</u> Merck Lipha, 92 Suresnes, France Analytical Development Manager Responsible for the analytical development of marketed products and in particular for the development and the update of Pharmaceutical Documentation, the follow-up of type I and II variations. Analytical development and the validation of manufacturing processes.  <u>1991 - 1995</u> Laboratoires Jacques Logeais 92 Issy les Moulineaux, France Head of the Analytical Service Responsible for the development and analytical validation, and for the drawing up of specifications for raw materials and finished products, pre-formulation studies, validation of the manufacturing processes and the drafting of Pharmaceutical Documentation.  <u>1987 - 1991</u> Laboratory Simon France, 91 Gometz la Ville, France Head of Analytical Service Sub-contactor for analytical analyses.  <u>1979 - 1987</u> LERS Synthélabo, 92 Antony, France Research fellow Development and analytical validation, stability and pre-formulation studies  <u>1976 - 1979</u> May & Baker, Dagenham England Research fellow Development and analytical validation, stability and pre-formulation studies Technology transfer from R&D to the Quality control, development of specifications for raw materials and finished products