EMA – European Medicines Agency

Your Objectives:

By the end of this lesson, you have understood the function and importance of the EMA and how it plays a crucial role in the pharmaceutical industry.

Formerly called the "European Agency for the Evaluation of Medicinal Products"	(EMEA), the
European Medicines Agency (hereafter EMA) is a decentralised	
of the European Union (EU) that ensures the	evaluation,
monitoring, review, and approval, of both huma	an (but also
veterinary) products* in (EU).	
In addition to the above, the EMA is responsible for coordinating the 30 EU member EU states + 3 only EEA states) as per the maintenance and promotion of public heal	
scientific from the National Competent Authoritie	s (NCA) and
European Economic Area (EEA)**.	
On the basis of its scientific , the issues a positive	or negative
decision regarding the marketing authorization applications	made by
manufacturers in a centralised procedure.	

Med	icinal		which have already been authorised in the EU are						
also	continuously monitor			(pharmacovigilance), ith EudraVigilance (a	, -				
drug safety notifications). Reports by national authorities on drug side-effects are summarised									
and		there	2.						

Council for Harmonization of Technical Requirements for Pharmaceuticals for Human Use (ICH), as well as the International Cooperation on Harmonization of Technical Requirements for Registration of Veterinary Medicinal Products (VICH), in order to achieve a

global of drug approval conditions.

* Medicinal product: A					or combination of substances that is			
intended to					, preve	nt or	diagn	ose a
		,	or	to	restore,	correct	or	modify
		func	tions	by	exerting	а	pharma	cological,
		or			i	action.		

****** The **EEA** serves to extend the EU's internal market to countries in the European Free Trade Area (EFTA).

Useful toolbox (and glossary) for pharmaceutical terms: https://toolbox.eupati.eu/

Aufgabe Lückentext:

Folgende Wörter bitte in den Lückentext einfüllen. Jedes Wort kommt einmal vor. Bitte Gross- und Kleinbuchstaben beachten.

agency, assessment, disease, evaluated, harmonization, immunological, international, medicinal, metabolic, pharmaceutical, products, physiological, resources, scientific, safety, standards, substance, treat