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Press office

## Opinions on annual re-assessments, renewals of marketing authorisations and accelerated assessment procedures

Adopted at the CHMP meeting of 19-22 October 2015

**Table 1.** Opinions for annual re-assessment applications

Name of medicinal product (INN) MAH	Outcome	Comments
<b>Aldurazyme</b> , (laronidase), Genzyme Europe BV	Positive Opinion	Marketing Authorisation exceptional approval lifted

**Table 2.** Opinion for renewals of conditional Marketing Authorisation

Name of medicinal product (INN) MAH	Outcome	Comments
<b>Caprelsa</b> , (vandetanib), AstraZeneca AB,	Positive Opinion	Recommending renewal of conditional Marketing Authorisation
<b>Holoclar</b> , (ex vivo expanded autologous human corneal epithelial cells containing stem cells), Chiesi Farmaceutici S.p.A.,	Positive Opinion	Recommending renewal of conditional Marketing Authorisation

**Table 3.** Opinion for 5-Year Renewal applications

Name of medicinal product (INN) MAH	Outcome	Comments
<b>Xiapex</b> , (collagenase clostridium histolyticum), Swedish Orphan Biovitrum AB	Positive Opinion	Recommending additional renewal



Name of medicinal product (INN) MAH	Outcome	Comments
<b>ProQuad</b> , (measles, mumps, rubella and varicella vaccine (live), Sanofi Pasteur MSD SNC	Positive Opinion	Unlimited validity
<b>Xeplion</b> , (paliperidone), Janssen-Cilag International N.V.	Positive Opinion	Unlimited validity

**Table 4.** Accelerated assessment procedures

INN	Intended indication(s)	Accelerated Assessment Request	
		Accepted	Rejected
Abaloparatide	treatment of osteoporosis in postmenopausal women		X
Bezlotoxumab	prevention of Clostridium difficile infection (CDI) recurrence in adult patients receiving antibiotic therapy for CDI	X	
Cabozantinib	treatment of renal cell carcinoma	X	
Inotuzumab ozogamicin	treatment of relapsed or refractory b cell Acute Lymphoblastic Leukaemia		X
Sofosbuvir / Velpatasvir	treatment of genotype 1-6 chronic hepatitis C virus (HCV) infection in adults	X	
Venetoclax	treatment of adult patients with chronic lymphocytic leukaemia in the presence of 17p deletion		X