SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2524	In combination with bendamustine and rituximab for the treatment of adult patients with relapsed or refractory diffuse large B-cell lymphoma (DLBCL) who are not candidates for haematopoietic stem cell transplant (HSCT).	Available in line with local or regional guidance	16/08/2023	18/10/2023
Other Decisio	n Specified :			
Web Link : htt	tps://www.scottishmedicines.org.uk/medicines-advice/polatuzuma	ab-vedotin-polivy-reassessment-smc2524/		
Azacitidine	film-coated tablets (Onureg®)	Desision		Dete of decision
		Decision	Date of ADTC	Date of decision / Expected date of decision
Azacitidine	film-coated tablets (Onureg®) Conditions Maintenance therapy in adult patients with acute myeloid leukaemia who achieved complete remission or complete remission with incomplete blood count recovery following induction therapy with or without consolidation treatment and who are not candidates for, including those who choose not to	Decision Available in line with local or regional guidance	Date of ADTC 16/08/2023	/ Expected date
Azacitidine SMC Drug ID	film-coated tablets (Onureg®) Conditions Maintenance therapy in adult patients with acute myeloid leukaemia who achieved complete remission or complete remission with incomplete blood count recovery following induction therapy with or without consolidation treatment and who are not candidates for, including those who choose not to proceed to, haematopoietic stem cell transplantation.			/ Expected date of decision

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2540	As monotherapy for the treatment of symptomatic, inoperable plexiform neurofibromas (PN) in paediatric patients with neurofibromatosis type 1 (NF1) aged 3 years and above.	Not routinely available as not recommended for use in NHS Scotland	16/08/2023	16/08/2023
Other Decisio	n Specified :	·		
Web Link : <u>ht</u>	tps://www.scottishmedicines.org.uk/medicines-advice/selumetinib	-koselugo-full-smc2540/		
Tezepeluma	ab solution for injection in pre-filled syringe (Tezsp	ire®)		
SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2541	As an add-on maintenance treatment in adults and adolescents 12 years and older with severe asthma who are inadequately controlled despite high dose inhaled corticosteroids plus another medicinal product for maintenance treatment.	Available in line with local or regional guidance	16/08/2023	18/10/2023
	SMC restriction: in adults and adolescents 12 years and older who either (i) experienced at least three exacerbations in the previous year and are not receiving maintenance treatment with oral corticosteroids or (ii) have blood eosinophils \geq 150 cells/microlitre and are receiving maintenance treatment with oral corticosteroids.			
	n Specified :			
Other Decisio				

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decisio / Expected date of decision
SMC2546	Long-term enzyme replacement therapy for the treatment of patients with Pompe disease (acid α -glucosidase deficiency).	Available in line with national guidance	16/08/2023	16/08/2023
Other Decisio	n Specified :			
Web Link : <u>ht</u>	tps://www.scottishmedicines.org.uk/medicines-advice/avalglucos	sidase-alfa-nexviadyme-abb-smc2546/		
Web Link : <u>ht</u>	tps://www.scottishmedicines.org.uk/medicines-advice/avalglucos	sidase-alfa-nexviadyme-abb-smc2546/		
	eron alfa-2b solution for injection in pre-filled pen			
			Date of ADTC	Date of decisio / Expected date of decision
Ropeginterf	eron alfa-2b solution for injection in pre-filled pen	ı (Besremi®)	Date of ADTC 16/08/2023	/ Expected date
Ropeginterf SMC Drug ID	eron alfa-2b solution for injection in pre-filled pen Conditions As monotherapy in adults for the treatment of polycythaemia vera without symptomatic splenomegaly.	(Besremi®) Decision Not routinely available as not recommended for use in		/ Expected date of decision

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2572	For the treatment of severe alopecia areata in adult patients.	Not routinely available as not recommended for use in NHS Scotland	16/08/2023	16/08/2023
Other Decisio	n Specified :			
Web Link : <u>ht</u>	tps://www.scottishmedicines.org.uk/medicines-advice/baricitinib-c	blumiant-full-smc2572/		
		blumiant-full-smc2572/		
	in film-coated tablets (Forxiga®)	Decision	Date of ADTC	Date of decision / Expected date of decision
Dapagliflozi	in film-coated tablets (Forxiga®)		Date of ADTC 16/08/2023	/ Expected date
Dapagliflozi SMC Drug ID	In adults for the treatment of symptomatic chronic heart failure with left ventricular ejection fraction (LVEF) >40%.	Decision Not routinely available as there is a local preference for		/ Expected date of decision

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2579	In adults for the treatment of non-metastatic castration- resistant prostate cancer (nmCRPC) who are at high risk of developing metastatic disease.	Not routinely available as the ADTC is waiting for further advice from local clinical experts	16/08/2023	31/10/2023
Other Decision	n Specified :			
Web Link : ht	tps://www.scottishmedicines.org.uk/medicines-advice/apalutamid	le-erleada-abbreviated-smc2579/		
Belumosudi	il film-coated tablet (Rezurock®)			
Belumosudi SMC Drug ID	il film-coated tablet (Rezurock®) Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
		Decision Available in line with national guidance	Date of ADTC 16/08/2023	/ Expected date
SMC Drug ID	Conditions Treatment of patients aged 12 years and older with chronic graft-versus-host disease (chronic GvHD) who have received at least two prior lines of systemic therapy.			/ Expected date of decision

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
5MC2602	To reduce the risk of cardiovascular events in adult statin- treated patients at high cardiovascular risk with elevated triglycerides (≥1.7mmol/L) and • established cardiovascular disease, or • diabetes, and at least one other cardiovascular risk factor. SMC restriction: use as secondary prevention in patients treated with a stable dose of statins, low-density lipoprotein (LDL) cholesterol levels >1.04mmol/L and ≤2.60mmol/L, raised fasting triglycerides (≥1.7mmol/L) and with established cardiovascular disease defined as a history of any of the following: - Acute coronary syndrome (ACS) (such as myocardial infarction (MI) or unstable angina needing hospitalisation) - Coronary or other arterial revascularisation procedures - Coronary heart disease - Ischaemic stroke - Peripheral arterial disease	Not routinely available as there is a local preference for alternative medicines	16/08/2023	20/12/2023
Other Decisio	n Specified :			

SMC2612 In preterm infants for the treatment of retinopathy of promaturity (POP) with zone 1 (ctage 1 + 2 + 2 er 2 +) zone 11 Not routinely available as not recommended for use in 16/08/2	00 40/00/0000
prematurity (ROP) with zone I (stage 1+, 2+, 3 or 3+), zone II (stage 2+ or 3+) or AP-ROP (aggressive posterior ROP) disease.	16/08/2023
Other Decision Specified :	

SMC Drug ID	Conditions	Decision	Date of ADTC	Date of decision / Expected date of decision
SMC2613	Adult patients (18-65 years) diagnosed by clinical history and a positive test of house dust mite sensitisation (skin prick test and/or specific IgE) with at least one of the following conditions: - persistent moderate to severe house dust mite allergic rhinitis despite use of symptom relieving medication - house dust mite allergic asthma not well controlled by inhaled corticosteroids and associated with mild to severe house dust mite allergic rhinitis. Patients' asthma status should be carefully evaluated before the initiation of treatment. Adolescents (12-17 years) diagnosed by clinical history and a positive test of house dust mite sensitisation (skin prick test and/or specific IgE) with persistent moderate to severe house dust mite allergic rhinitis despite use of symptom-relieving medication.	Not routinely available as not recommended for use in NHS Scotland	16/08/2023	16/08/2023
Other Decisio	n Specified :			
Web Link : <u>ht</u> acarizax-non-si	ps://www.scottishmedicines.org.uk/medicines-advice/dermatophaub-smc2613/	agoides-pteronyssinus-and-dermatophagoides-farinae-		