

The interim acceptance and ultra-orphan pathways in Scotland – an update

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INTRODUCTION

- The Scottish Government’s Review of access to new medicines (2016) recommended that the Scottish Medicines Consortium (SMC) should have the option to accept a medicine for use subject to future reassessment.
- This process, known as interim acceptance, was introduced in 2018 and extended in 2021.
- In Oct 2018, the SMC introduced a similar route unique for medicines targeting ultra-rare diseases, deemed the ‘ultra-orphan pathway’, allowing these products to be reimbursed for up to three years while further evidence is generated for reassessment.

OBJECTIVE

- This research evaluates the impact of interim acceptance decisions and the ultra-orphan pathway on access to medicines in Scotland.
- The aim is to understand the frequency of reassessment within the given timeframe, and to ascertain whether these approaches are successful in driving access to medicines.

METHODS

- Interim acceptance decisions and medicines approved via the ultra-orphan pathway were identified from the SMC website (16-Oct-2025).
- This included key decisions regarding initial assessments, reassessments as well as non-submissions (where applicable).

RESULTS

- Since its inception, **12 products have received an interim acceptance decision**.
 - No products thus far have received a re-assessment outcome, despite the data collection deadline having passed for 7/12 products (58%); 1 product was globally discontinued.
- For the ultra-orphan pathway, **17 products have been accepted**.
 - 3/17 (18%) have been re-evaluated (all with positive recommendations) and 1 (6%) was not recommended for use due to non-submission.
 - The three-year evidence generation deadline has passed for 5 other products (29%), with no re-assessment outcome available yet.

Table 1: SMC-approved medicines with an interim acceptance decision

	Product	Indication	SMC decision	Data collection deadline	Reassessed?
Interim acceptance	Lorviqua	ALK+ NSCLC	Mar 2020	Not specified	Pending
	Holoclar	Limbal stem cell deficiency	Sep 2020	Dec 2020	No
	Ondexxya	Life-threatening or uncontrolled bleeding	Sep 2020	Jun 2023	No
	Tecartus	MCL	Aug 2021	Sep 2025	No
	Retsevmo	RET TC and RET+ MTC	Sep 2021	Feb 2025	No
	Enhertu	3L+ HER2+ breast cancer	Jan 2022	Not specified	Pending
	Lumykras	KRAS+ G12C NSCLC	Mar 2022	Jun 2023	No
	Jemperli	dMMR/MSI-H EC	Mar 2022	2024 (month not specified)	No
	Retsevmo	RETi naïve RET+ NSCLC	Nov 2023	Not specified	Pending
	Hemgenix	Haemophilia B	Aug 2024	Not specified	Pending
	Elrexio	4L relapsed/refractory multiple myeloma	Sep 2024	Not specified	Pending
	Gavreto	RET+ NSCLC	Mar 2023	Dec 2026	No (discontinued aside from US/CN in 2024)

Table 2: SMC-approved medicines via the ultra-orphan pathway

	Product	Indication	SMC decision	Data collection deadline	Reassessed?
Ultra-orphan	Spinraza	Type 2 & 3 SMA	May 2018	Jul 2022	Yes
	Luxturna	Retinal dystrophy	Feb 2020	Feb 2023	Yes
	Brineura	CLN2 & TPP1 deficiency	Oct 2020	Oct 2023	No
	Waylivra	FCS	Nov 2020	Nov 2023	No (non-submission)
	Scenesse	Phototoxicity in EPP	Feb 2021	Feb 2024	No
	Translarna	DMD	Apr 2021	Feb 2025	No
	Bylvay	PFIC	Jul 2022	Jul 2025	No
	Libmeldy	MLD	Apr 2022	Oct 2025	No
	Crysvita	X-linked hypophosphataemia	Feb 2023	Mar 2026	Yes
	Lamzede	Alpha-mannosidosis	Sep 2022	Apr 2026	Pending
	Rezurock	cGvHD	Jul 2023	Aug 2026	Pending
	Myalepta	Generalised or partial LD (both confirmed/acquired)	Jun 2023	Sep 2026	Pending
	Xenpozyme	CNS manifestations of ASMD with type A/B or B	Sep 2023	Feb 2027	Pending
	Upstaza	AADC deficiency with a severe phenotype	Sep 2023	Apr 2027	Pending
	Filsuvez	Partial thickness wounds of DEB & JEB	Jul 2024	Oct 2027	Pending
	Nulibry	MoCD Type A	Jan 2025	Feb 2028	Pending
	Casgevvy	TDBT	May 2025	Jun 2028	Pending

Key:	Yes (accepted)	Pending (not passed deadline or unclear)	No (deadline passed)	No (non-submission/discontinued)
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CONCLUSIONS

- The interim acceptance decision and ultra-orphan pathways have provided access to medicines whilst evidence generation activities are ongoing.
- However, there is a trend of delayed reassessment, with only 3 successful examples in the ultra-orphan pathway (vs. 0 in interim), potentially indicating greater motivation for these higher unmet need indications, but broadly highlighting challenges with the approach (i.e., process data and/or quality of data collection).
- It will be important to track future outcomes to examine whether these routes offer access to effective products, or risk exposing patients to costly therapies with no proven clinical benefits.