

Supplementary material 2.: Available fixed-dose combinations in Hungary during the study period

Pharmacological class:	Insulin and combinations	Metformin combinations	DPP4Is combinations	GLP1As combinations	SGLT2Is combinations
Name of active ingredients:	Insulin glargine and lixisenatid Insulin degludec and liraglutide	Metformin and rosiglitazone Metformin and pioglitazone Metformin and sitagliptin Metformin and vildagliptin Metformin and saxagliptin Metformin and linagliptin Metformin and alogliptin Metformin and dapagliflozin Metformin and empagliflozin Metformin and ertugliflozin	Metformin and sitagliptin Metformin and vildagliptin Pioglitazone and alogliptin Metformin and saxagliptin Metformin and linagliptin Metformin and alogliptin Sitagliptin and ertugliflozin	Insulin glargine and lixisenatid Insulin degludec and liraglutide	Metformin and dapagliflozin Metformin and empagliflozin Metformin and ertugliflozin Sitagliptin and ertugliflozin

Supplemental reference:

1. National Health Insurance Fund of Hungary. Public Medication Database. Available at

https://www.neak.gov.hu/felso_menu/szakmai_oldalak/gyogyszer_segedeszkoz_gyogyfurdo_tamogatas/egeszsegugyi_vallalkozasoknak/pupha/Vegleges_PUPHA. Last accessed 04 March 2024.