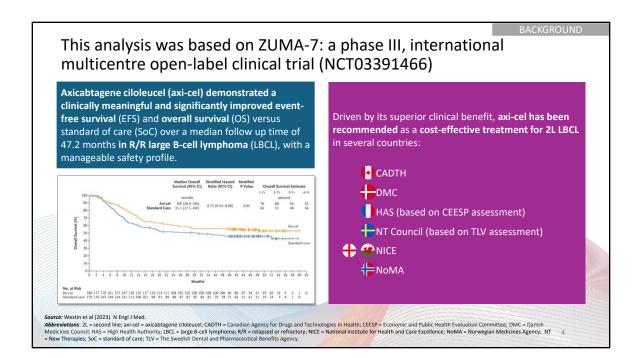
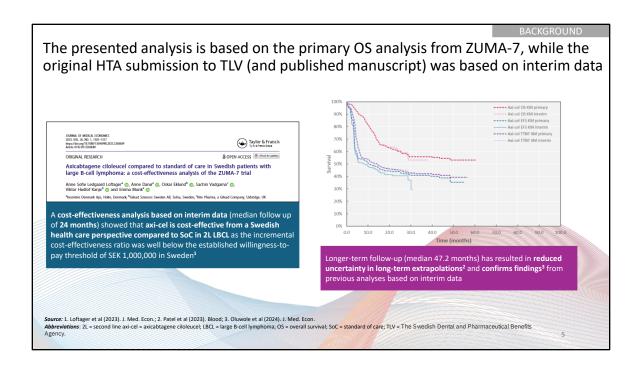
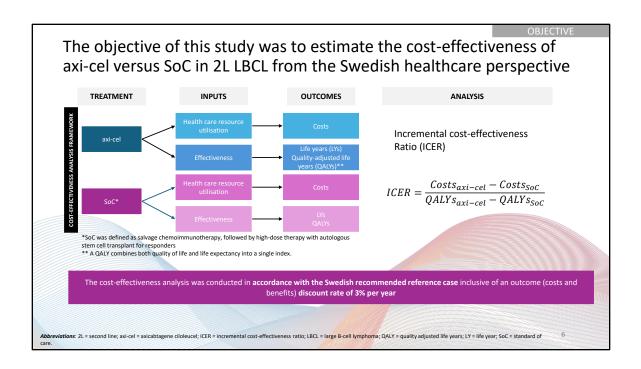
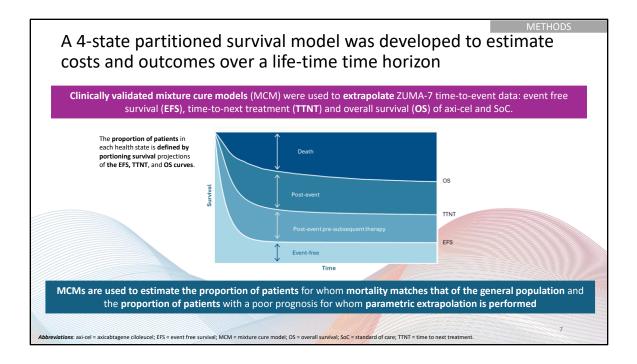


These are my disclosures

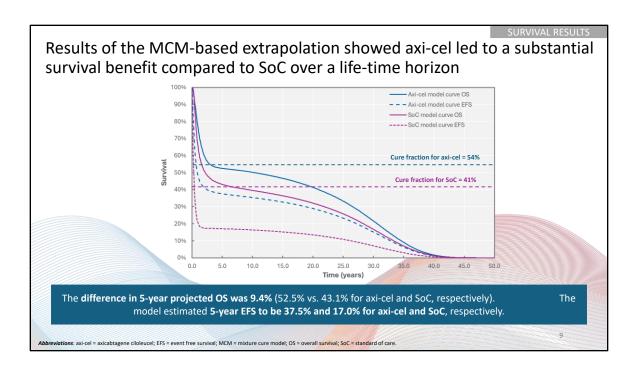








Health care resource use was collected in the ZUMA-7 trial, adapted to a Swedish healthcare setting, and validated by a Swedish clinical expert UTILITY VALUES FOR PRE-EVENT HEALTH STATE Mapping The cost of axi-cel was the list price/pharmacy purchase price (SEK EQ-5D-5L EQ-5D-3L 3,380,000) Collected 🖉 Used in model HEALTH CARE RESOURCE USE **KEY MODEL PARAMETERS** BASE CASE ANALYSIS Disease management Adverse events
Subsequent treatment patterns 1.09 SMR to general population multiplier **ZUMA -1 trial** Utility on-treatment with axi-cel 0.781 UTILITY VALUE FOR POST-EVENT Utility on-treatment with SoC 0.770 0.786 Utility off-treatment pre-event GENERAL POPULATION UTILITY Utility post-event 0.722 UNIT COSTS **ITERATUR** GENERAL POPULATION MORTALITY STANDARDIZED MORTALITY RATE 8 Abbreviations: axi-cel = axicabtagene ciloleucel; SoC = standard of care; EFS = event-free survival; SMR = standardized mortality rate.



CLINICAL RESULTS

2L treatment of LBCL patients with axi-cel was associated with an undiscounted LY and discounted QALY gain of 2.90 and 1.65 compared to SoC



## COST RESULTS Axi-cel is associated with an incremental cost of SEK 964,786; the 2L treatment costs of axi-cel are offset by the substantial use of 3L+ CAR T therapy in the SoC arm

