

Pharmacoeconomic Analysis Summary

Section I. Drug Product

Product Information:

Brand Name/Manufacturer	Drug X Tablet USP (ACME Ltd.)
Generic Name/Strength/Dosage Form	Generic C 5 mg Tablet
DIN	01234567
Usual Dose Regimen/Duration	5 mg bid x 10 days
Submitted Price Per Unit	\$ 2.00 per tablet
Daily Cost *	\$ 4.00 per day

* based on usual dosing regimen and submitted price, as stated above

Available Package Size (A)	Price (B)	Calculated Price/Unit (C = B/A)	Cost of Usual Dosing Regimen
50	\$100.00	\$2.00 per tablet	\$40.00
100	\$200.00	\$2.00 per tablet	\$40.00
500	\$1000.00	\$2.00 per tablet	\$40.00

Section II. Comparator Drug Product/Treatment

Generic Name (Mfr)/Strength/Dosage Form	Price*	Equivalent Dosing Regimen for Comparator	Daily Cost	Cost of Usual Dosing Regimen
Generic A (Brand Y Inc.) 5 mg USP tablet	\$1.00	5 mg bid x 10 days	\$2.00	\$20.00
Generic B (Brand Z Inc) 5 mg BP capsule	\$1.50	5 mg tid x 7 days	\$4.50	\$31.50

*indicate source if other than the price in the Formulary/CDI.

Section III. Comparative Outcomes

Drug	Outcome1 (successes)	Outcome 2 (adverse events)	Outcome 3 (deaths)	Outcome 4 (projected survival)
Drug X	70%	5%	1%	20 years
Generic A	80%	10%	2%	18 years
Generic B	70%	10%	3%	16 years

References:

Note:

1. Appropriate comparators should be listed for each strength and dosage form.
2. The manufacturer should indicate comparable dosing regimens, including the duration of therapy.
3. Where there are multiple source alternatives for the products, the lowest cost interchangeable alternatives should be listed first.
4. Where there are listed single source alternatives for the product, these may also be listed.
5. Where there are no appropriate listed single or multiple source alternatives, other marketed drug products may be listed.
6. Where the appropriate comparison is not a drug but another treatment, please attach a separate sheet outlining the treatment and indicating why it is the appropriate comparator.

Section IV. Pharmacoeconomic Analysis

Pharmacoeconomic Analysis included? Yes/No

Pharmacoeconomic Worksheet included? Yes/No

If yes, Please indicate type of analysis:

1. Cost-Minimization
2. Cost-Consequence
3. Cost-Effectiveness
4. Cost-Utility
5. Cost-Benefit

If a detailed economic analysis is not included, please outline the reasons.