Town of West Boylston - Retirees on Medicare - Health Plan Options January 1, 2023

This comparison reflects general services & benefits. Refer to the Insurance Co. Plan Summaries for complete details.

Retirees <u>MUST</u> have Medicare Parts A & B. All Plans INCLUDE Medicare Part D Prescription Coverage.

Medicare Supplement Plan

Medicare HMO (also a Supplement Plan)

Insurance Company:	MIIA Health Trust / Blue Cross Blue Shield of MA	MIIA Health Trust / Blue Cross Blue Shield of MA
Insurance Product Name:	MEDEX 2	Managed Blue for Seniors
What Doctors Can You See?:	ANY Provider Who Accepts Medicare	BCBSMA "Massachusetts" NETWORK Only
What is Covered?:	Only Medicare Approved Services	Requires Referrals. Only Medicare Approved Services.
PLAN DESIGN:		
Deductible:	None	None
Lifetime Maximum:	No Limit	No Limit
In-Patient Co-Pays:	None	None
Out-Patient Surgery Co-Pay:	None	None
Physician Co-Pays:	\$0 PCP OR Specialist	\$10 PCP <i>OR</i> Specialist
Routine CareRoutine GYN ExamRoutine Vision Exam	\$0 Co-Pay for All Wellness Visits (incl. Vision)	\$10 Co-Pay for All Wellness Visits (incl. Vision)
ER Room Co-Pay:	\$0	\$50-waived if admitted w/in 24 hrs.
RX Copays: Retail at Pharmacy 30-Day Supply	Blue Medicare Rx PDP (Part D Plan) \$10 Tier 1 - Generic \$20 Tier 2 - Preferred Brand \$35 Tier 3 - Non-Preferred Brand	Blue Medicare Rx PDP (Part D Plan) \$10 Tier 1 - Generic \$20 Tier 2 - Preferred Brand \$35 Tier 3 - Non-Preferred Brand
Mail Order Delivery 90-Day Supply Thru CVS Caremark	\$20 Tier 1 - Generic \$40 Tier 2 - Preferred Brand \$70 Tier 3 - Non-Preferred Brand	\$20 Tier 1 - Generic \$40 Tier 2 - Preferred Brand \$70 Tier 3 - Non-Preferred Brand
Current (1/1/2022) Monthly Cost Water Dept. Cost: Retiree Cost:	\$362.66 \$272.00 \$90.66	\$338.35 \$304.51 \$33.84
Renewal (1/1/2023) Monthly Cost Water Dept. Cost: Retiree Cost:	No Rate Change \$362.66 \$272.00 \$90.66	1.16% Increase \$342.27 \$308.04 \$34.23
NOTES:	Medex 2 Supplement Plan Water / Retiree Split is 75% / 25%	Managed Blue for Seniors HMO Water / Retiree Split is 90% / 10%

10-21-2022 Water