

CHANGES TO MEDICAL NECESSITY REVIEW CRITERIA FOR ELECTIVE CARDIAC DEFIBRILLATOR AND PACEMAKER PLACEMENTS

Applies to: Commercial - HMO ⊠ POS ⊠ PPO ⊠ Medicare Advantage ⊠ Network list: <u>https://wa-provider.kaiserpermanente.org/communications/letters</u>

Effective April 1, 2024, Kaiser Foundation Health Plan of Washington and Kaiser Foundation Health Plan of Washington Options, Inc. (Kaiser Permanente) is adding prior authorization and clinical review criteria for cardiac defibrillator and pacemaker placements.

Explanation of the change:

Prior authorization and clinical review criteria are being added for *elective* cardiac defibrillator and *elective* pacemaker placement. These procedures remain subject to level of care review.

Clinical review criteria updates and affected CPT codes can be found on the Kaiser Permanente provider website at:

Cardiac Defibrillators:

https://wa-provider.kaiserpermanente.org/static/pdf/hosting/clinical/criteria/pdf/cardiac_defibrillators.pdf Pacemakers:

https://wa-provider.kaiserpermanente.org/static/pdf/hosting/clinical/criteria/pdf/pacemakers.pdf

Is prior authorization required?

- KFHPWA Health Maintenance Organization (HMO) members: Prior authorization is required.
- KFHPWAO Point of Service (POS) members: Prior authorization is required for in-network coverage.
- KFHPWAO Preferred Provider Organization (PPO) members: Prior authorization is required.
- Medicare Advantage: Prior authorization is required.

Questions: Contact Provider Assistance Unit at 1-888-767-4670, Monday through Friday, 8 a.m. to 5 p.m.

Doc ID: 60-Day Notice 2312-01g_Cardiac Pace & Defib Medical Review

Kaiser Foundation Health Plan of Washington Kaiser Foundation Health Plan of Washington Options, Inc. <CONTRACT MANAGER NAME> Provider Communications, RCR-A3W-04 PO Box 34262, Seattle, WA 98124-1262



FIRST CLASS MAIL PRESORTED US POSTAGE PAID SEATTLE, WA PERMIT NO. 5203

<SALUTATION><FIRST><MIDDLE><LAST><CREDENTIALS> <TITLE> <COMPANY> <ADDRESS LINE 1> <ADDRESS LINE 2> <CITY> <STATE> <ZIP>