



**2023-2024 Existing Member Change Form**  
**For CURRENTLY enrolled Kaiser and Blue Shield Members**

District Name: \_\_\_\_\_ Effective date of change: \_\_\_\_\_

Employee Name (Please print): \_\_\_\_\_ Social Security Number: \_\_\_\_\_

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**PLAN CHANGES**

**INDICATE YOUR CURRENT PLAN HERE**

**PLEASE NOTE: All plan options listed below may not be available based on your bargaining unit plan selections**

**KAISER:**     \$0 OV HMO         \$10 OV HMO         \$20 OV HMO         \$30 OV HMO  
  
 \$500DHMO         \$1000DHMO         HDHP/H.S.A.-A/B

**BLUE SHIELD:**  100% PPO         90% PPO         80% PPO         HDHP/H.S.A.-A/B  
  
 Anchor Bronze         WABE

**INDICATE YOUR NEW PLAN SELECTION HERE (Additional forms and backup documents may be required)**

**PLEASE NOTE: All plan options listed below may not be available based on your bargaining unit plan selections**

**KAISER:**

|                                       |                                       |
|---------------------------------------|---------------------------------------|
| <input type="checkbox"/> \$0 OV HMO   | <input type="checkbox"/> \$10 OV HMO  |
| <input type="checkbox"/> \$20 OV HMO  | <input type="checkbox"/> \$30 OV HMO  |
| <input type="checkbox"/> \$500DHMO    | <input type="checkbox"/> \$1000DHMO   |
| <input type="checkbox"/> H.S.A.\$1500 | <input type="checkbox"/> H.S.A.\$3000 |

**BLUE SHIELD:**

|   |   |
|---|---|
| <input type="checkbox"/> 100% PPO         | <input type="checkbox"/> 90% PPO                                    |
| <input type="checkbox"/> 80% PPO          | <input type="checkbox"/> H.S.A.\$1500                               |
| <input type="checkbox"/> H.S.A.\$3000     | <input type="checkbox"/> 2-Tier H.S.A.\$5000                        |
| <input type="checkbox"/> 2-Tier MEC\$9000 | <input type="checkbox"/> WABE (Waiver of Active Benefit Enrollment) |

**ELIGIBILITY CHANGES**

*Please Complete a SISC Membership Change Form*

**TERMINATE COVERAGE**

*Please complete a SISC Term MAR*