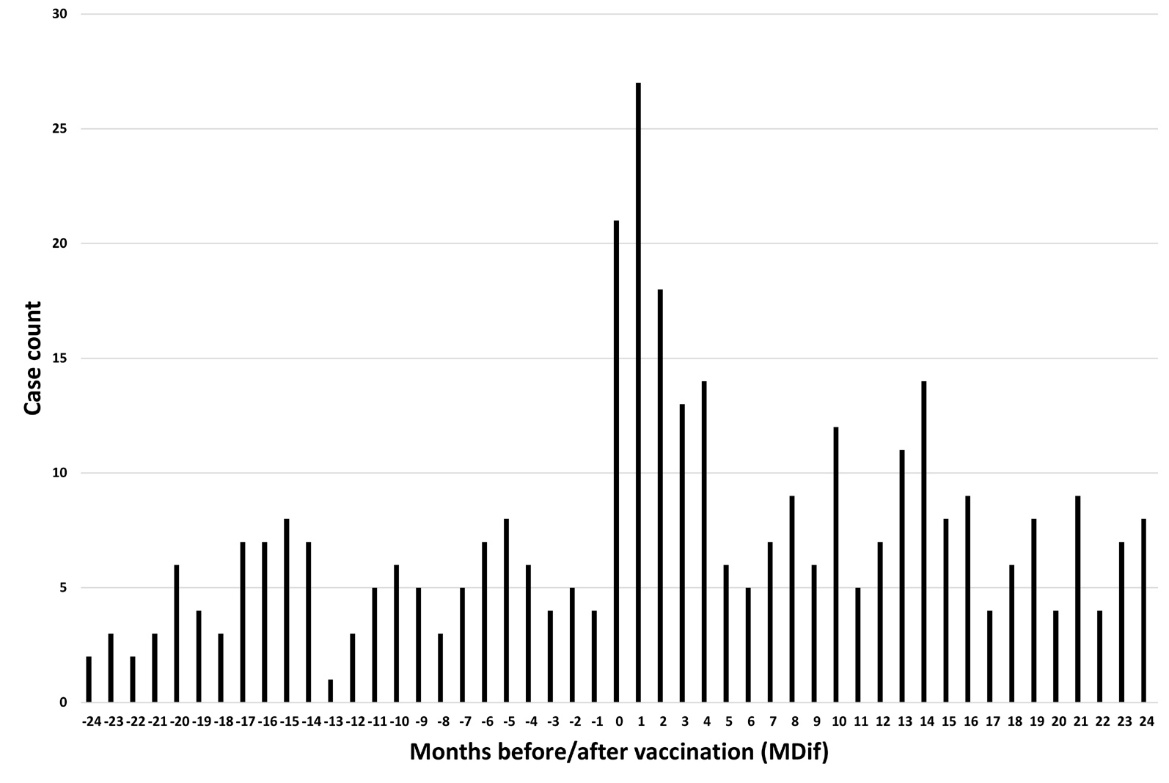
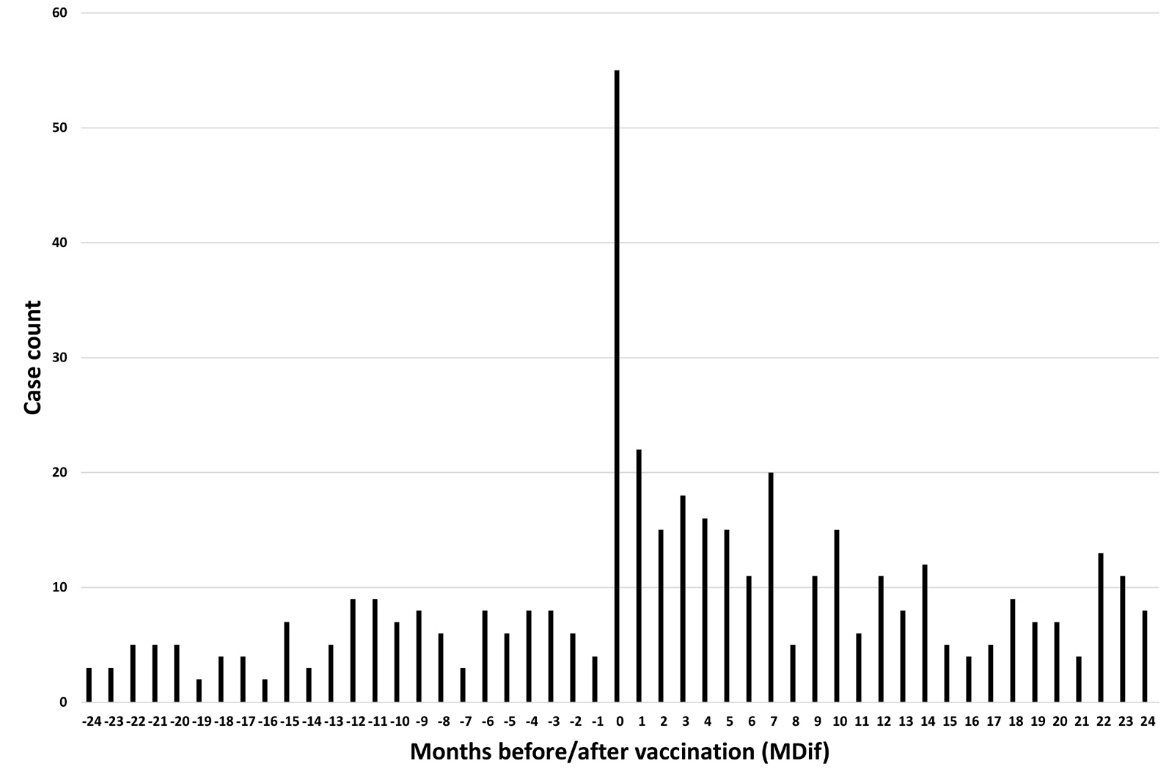
***Supplementary Material***

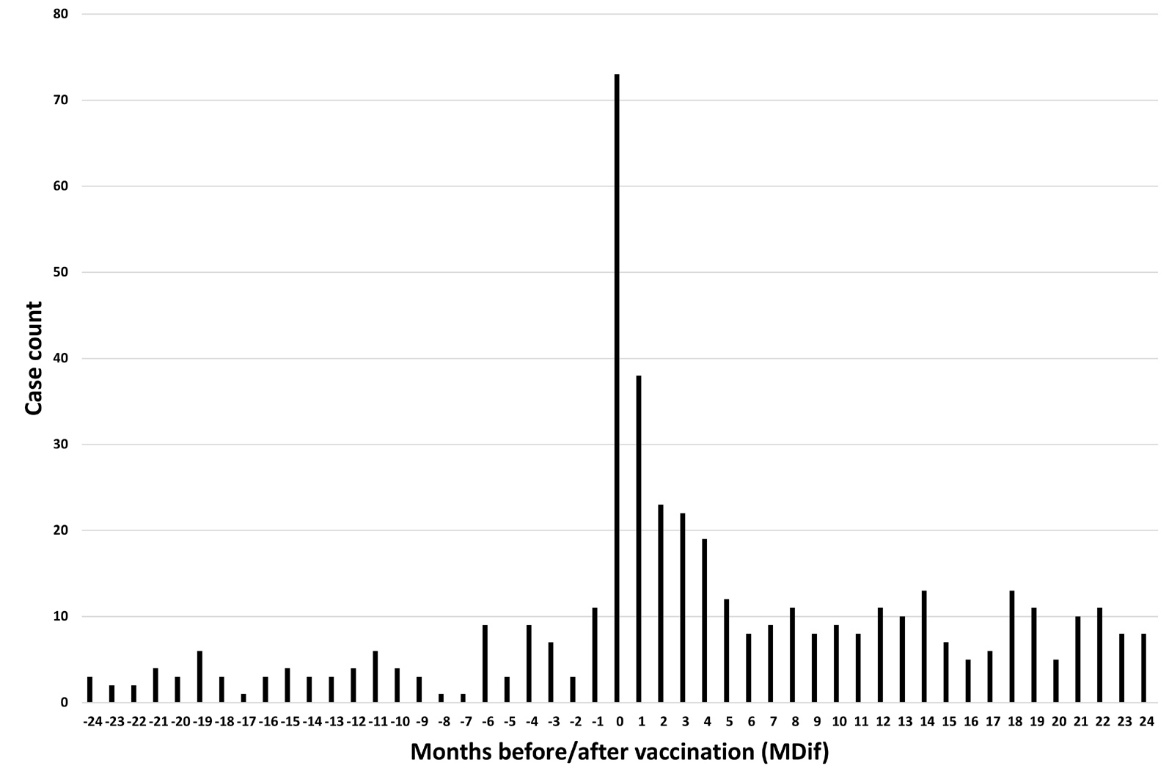
## **Supplementary Figures.** Case count by number of months from vaccination to symptom onset for symptoms #2, #4, #5, #6, #7, #8, #9, #10, #13, #14, #15, #16, #18, #19, #20, #21, #22, and #23, indicating an uneven distribution.

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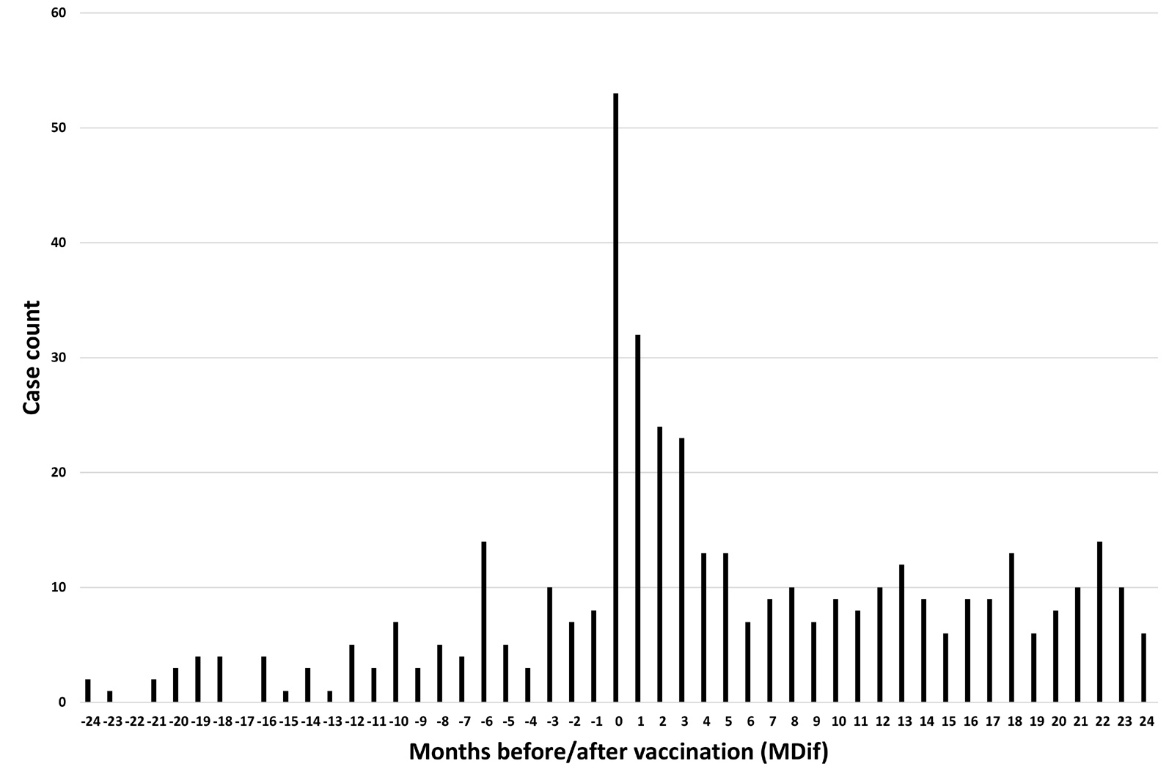
**Figure 10.** Case count by number of months from vaccination to symptom onset for symptom #2 (“Abnormal menstrual volume”), indicating an uneven distribution.

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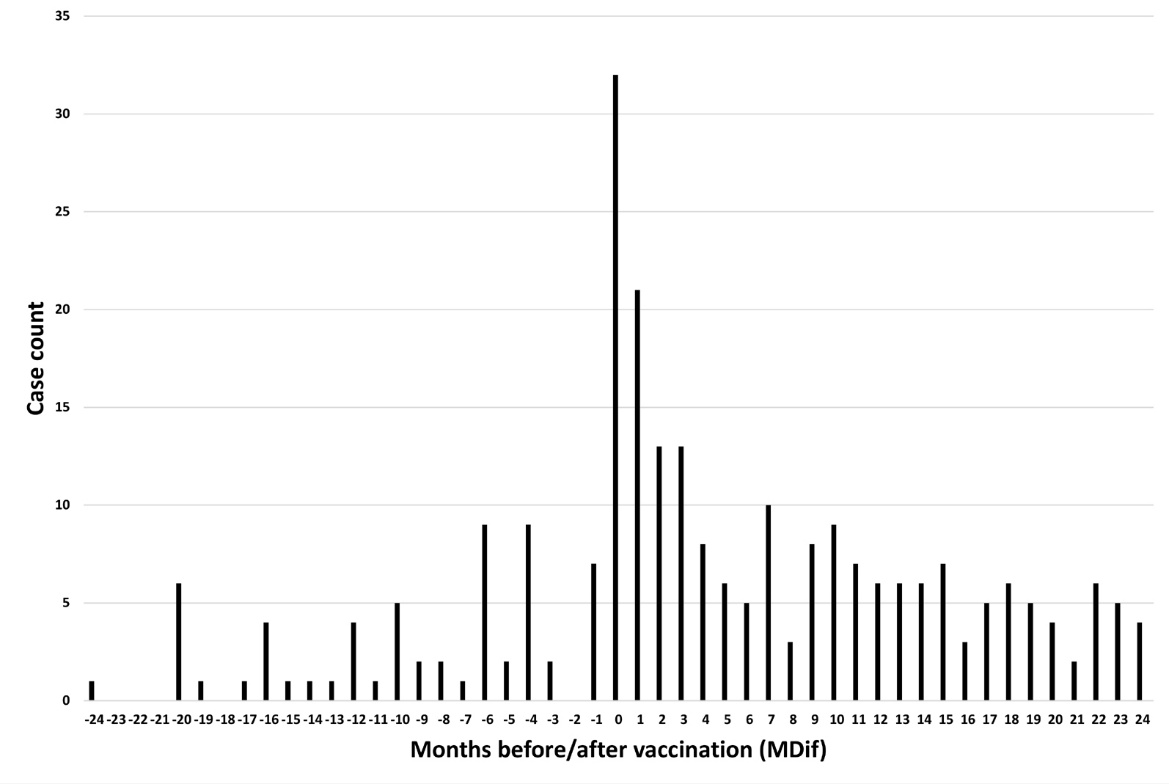
**Figure 11.** Case count by number of months from vaccination to symptom onset for symptom #4 (“Severe headache”), indicating an uneven distribution.

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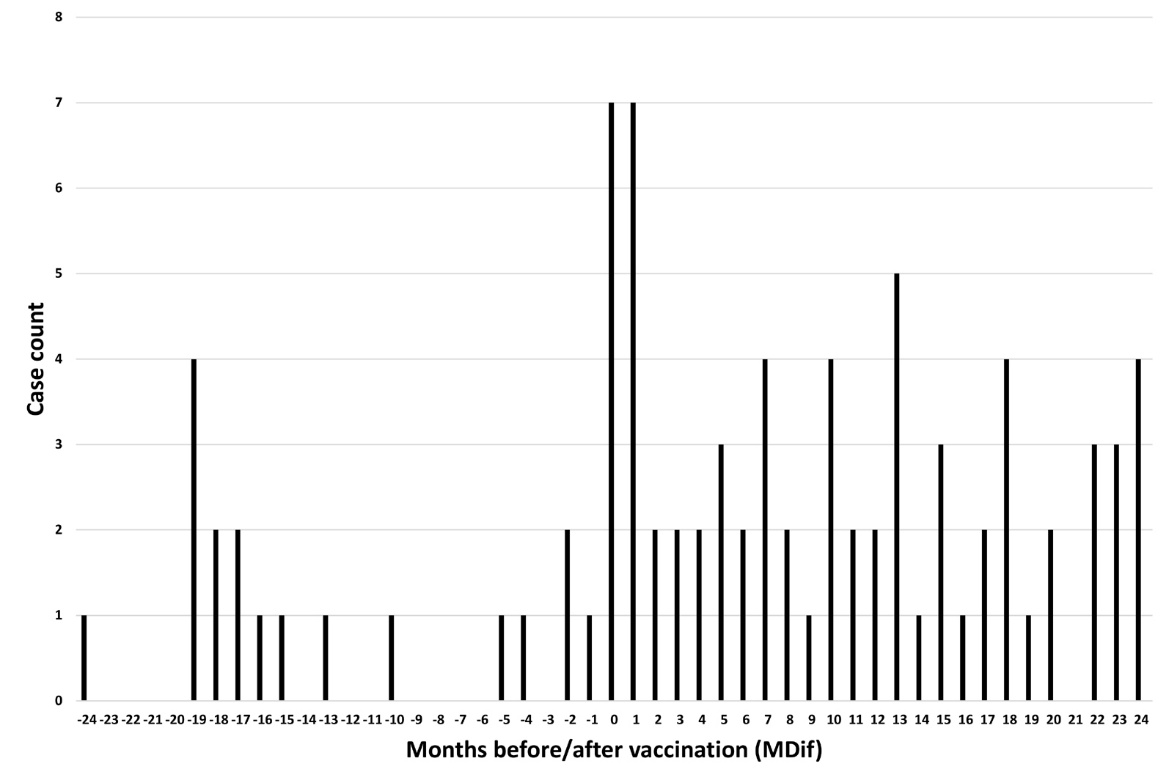
**Figure 12.** Case count by number of months from vaccination to symptom onset for symptom #5 (“Fatigue”), indicating an uneven distribution.

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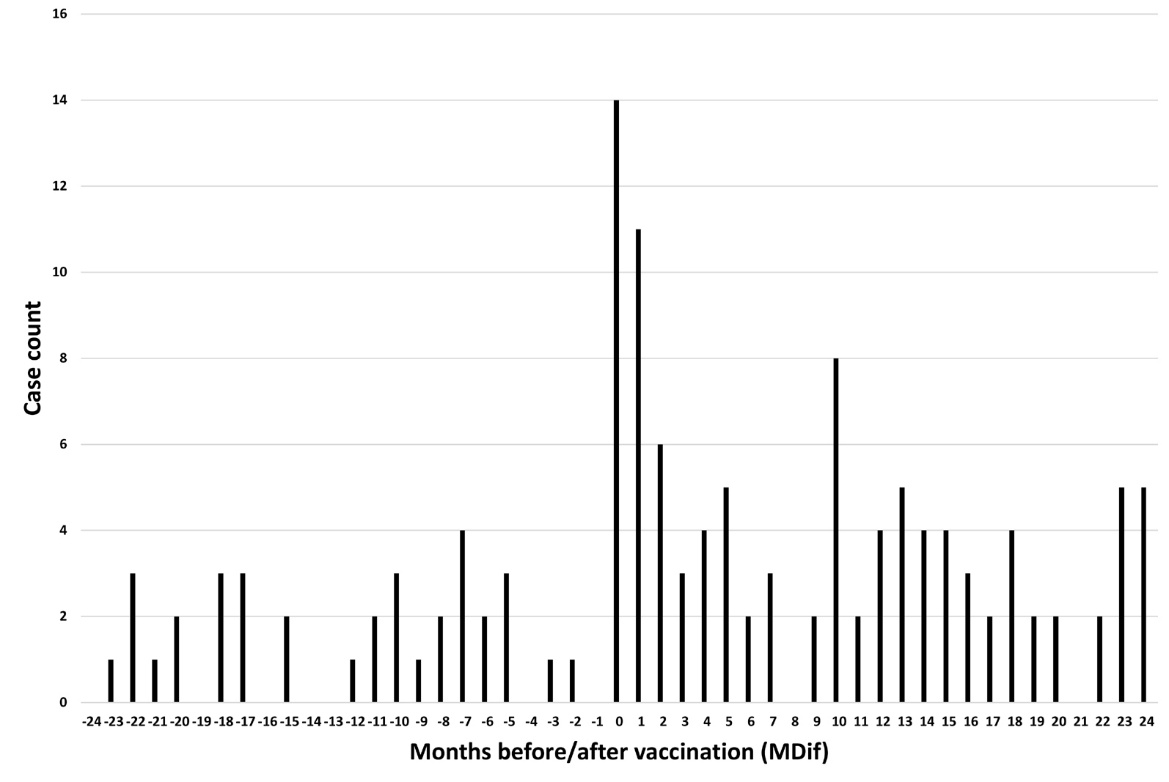
**Figure 13.** Case count by number of months from vaccination to symptom onset for symptom #6 (“Tires easily”), indicating an uneven distribution.

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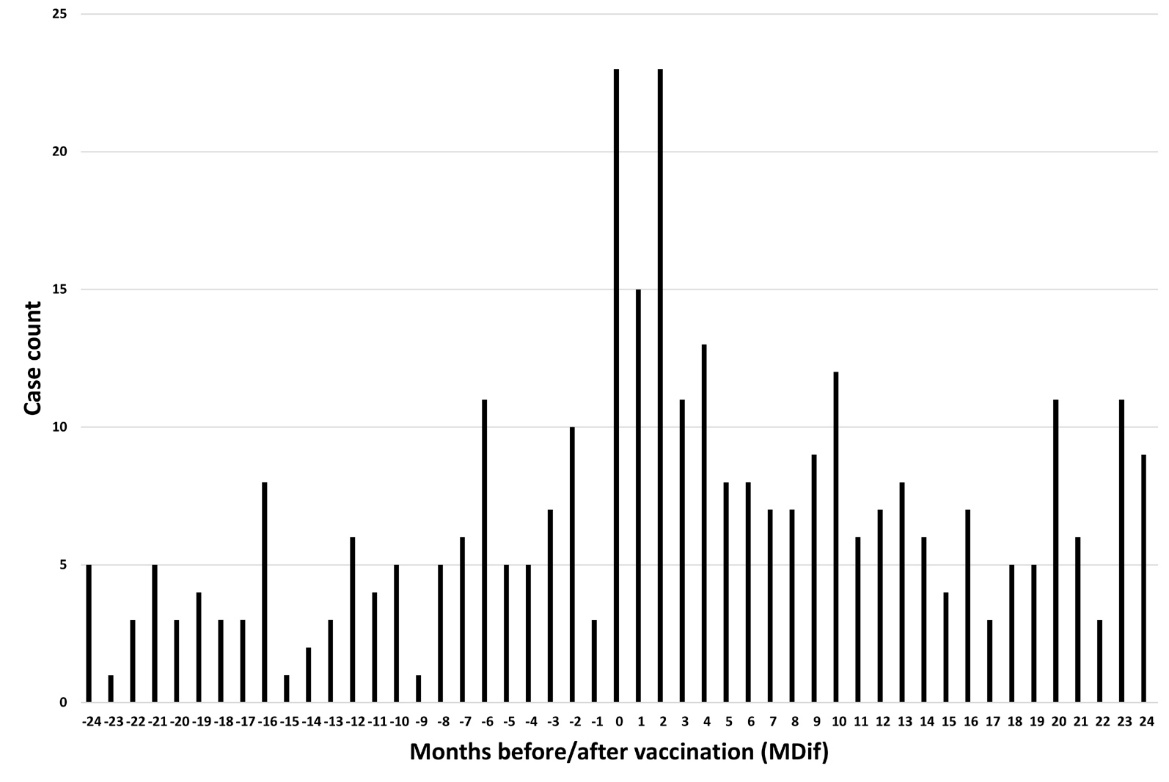
**Figure 14.** Case count by number of months from vaccination to symptom onset for symptom #7 (“Cannot concentrate”), indicating an uneven distribution.

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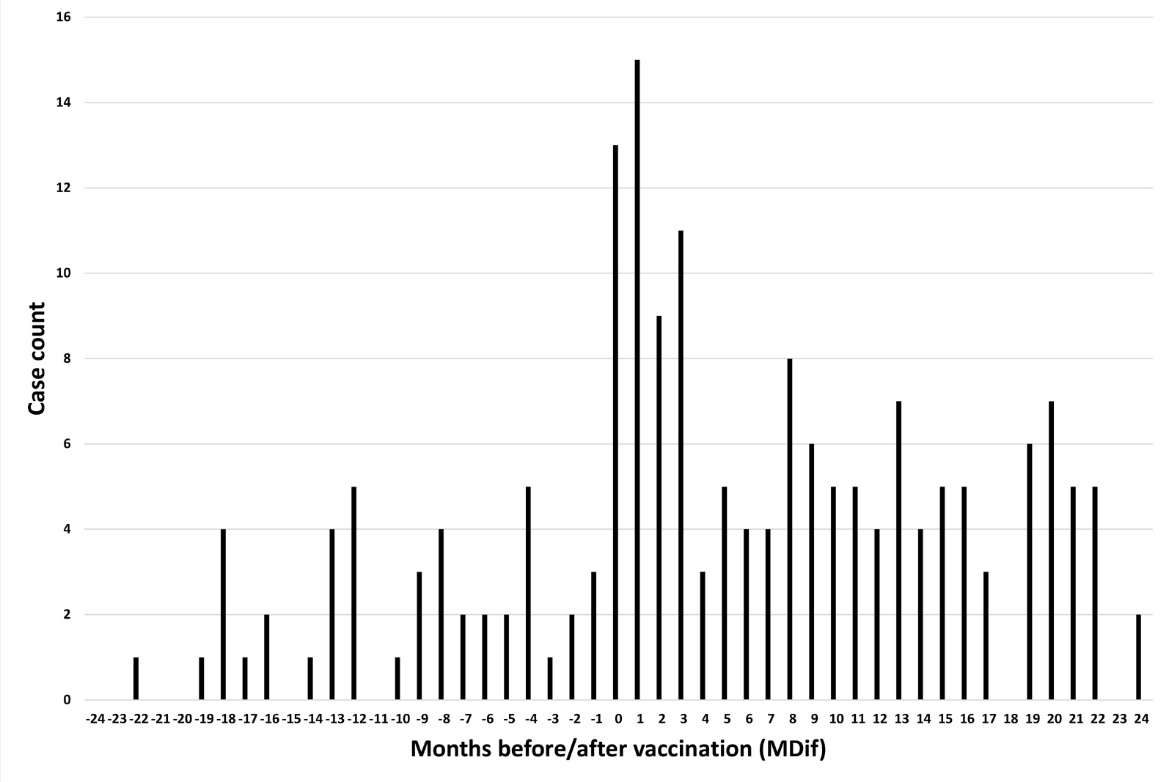
**Figure 15.** Case count by number of months from vaccination to symptom onset for symptom #8 (“Abnormal visual field”), indicating an uneven distribution.

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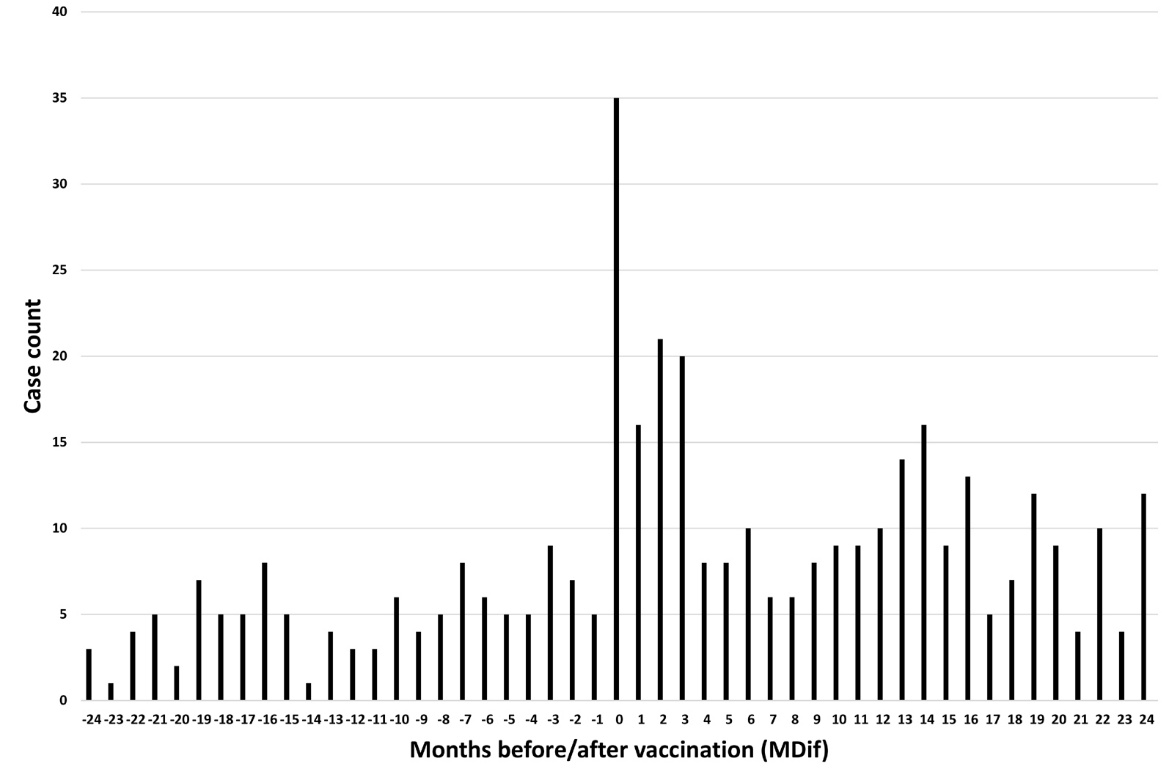
**Figure 16.** Case count by number of months from vaccination to symptom onset for symptom #9 (“Abnormal light sensitivity”), indicating an uneven distribution.

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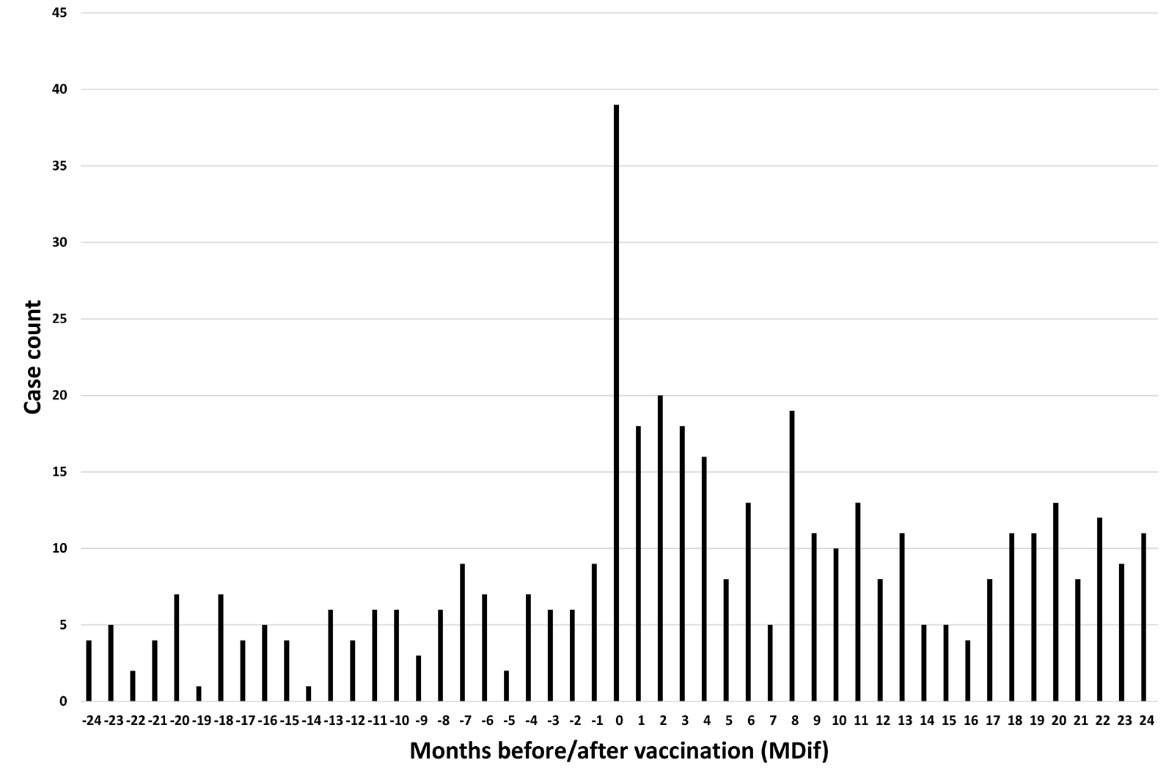
**Figure 17.** Case count by number of months from vaccination to symptom onset for symptom #10 (“Sudden loss of vision”), indicating an uneven distribution.

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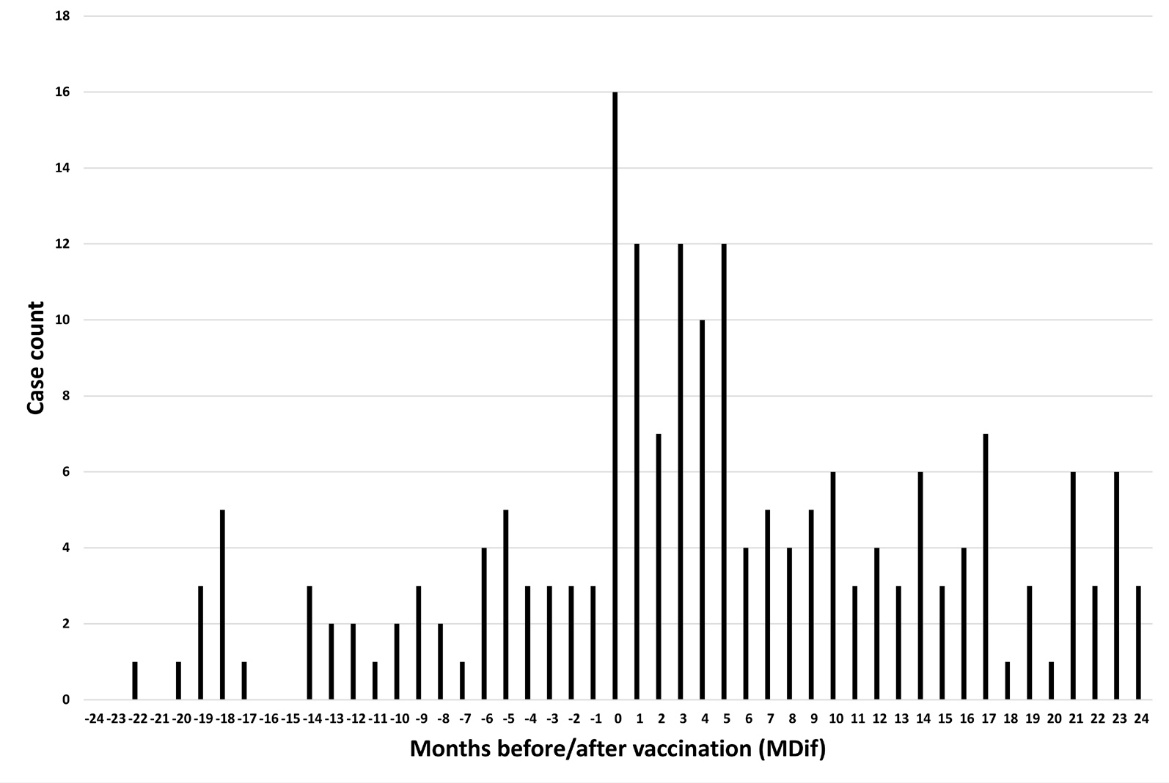
**Figure 18.** Case count by number of months from vaccination to symptom onset for symptom #13 (“Cannot sleep well”), indicating an uneven distribution.

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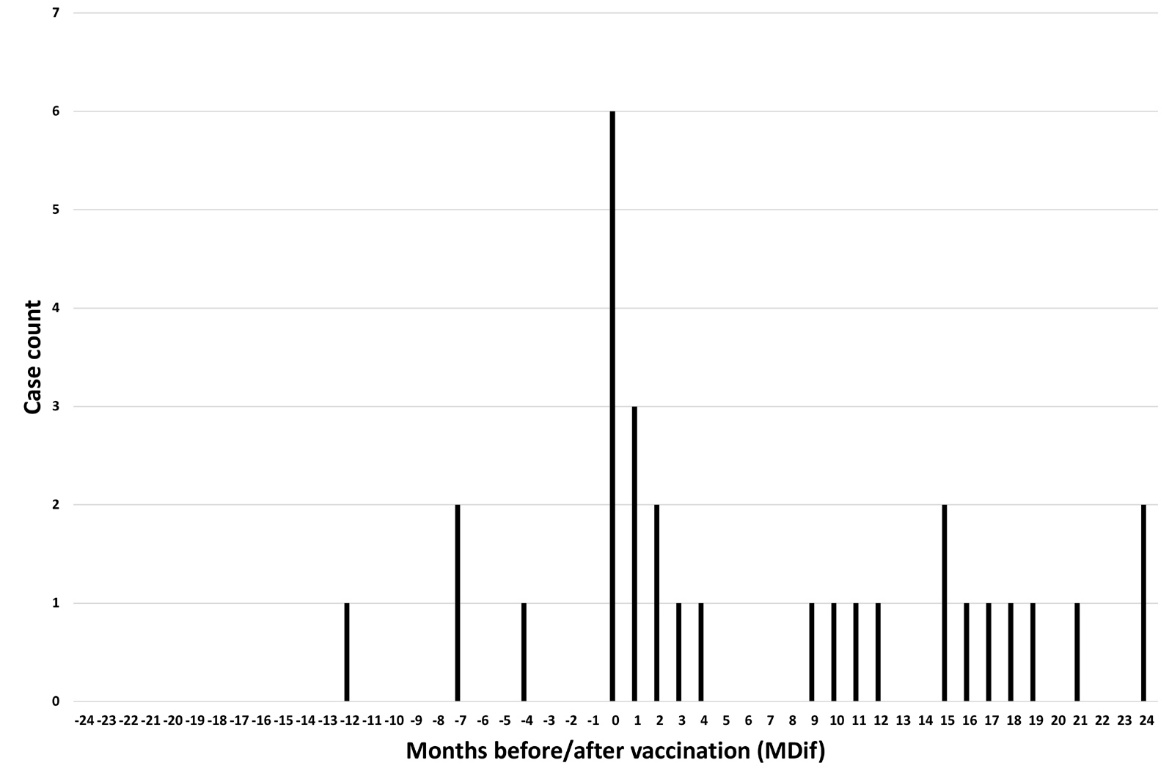
**Figure 19.** Case count by number of months from vaccination to symptom onset for symptom #14 (“Abnormally long sleeping hours”), indicating an uneven distribution.

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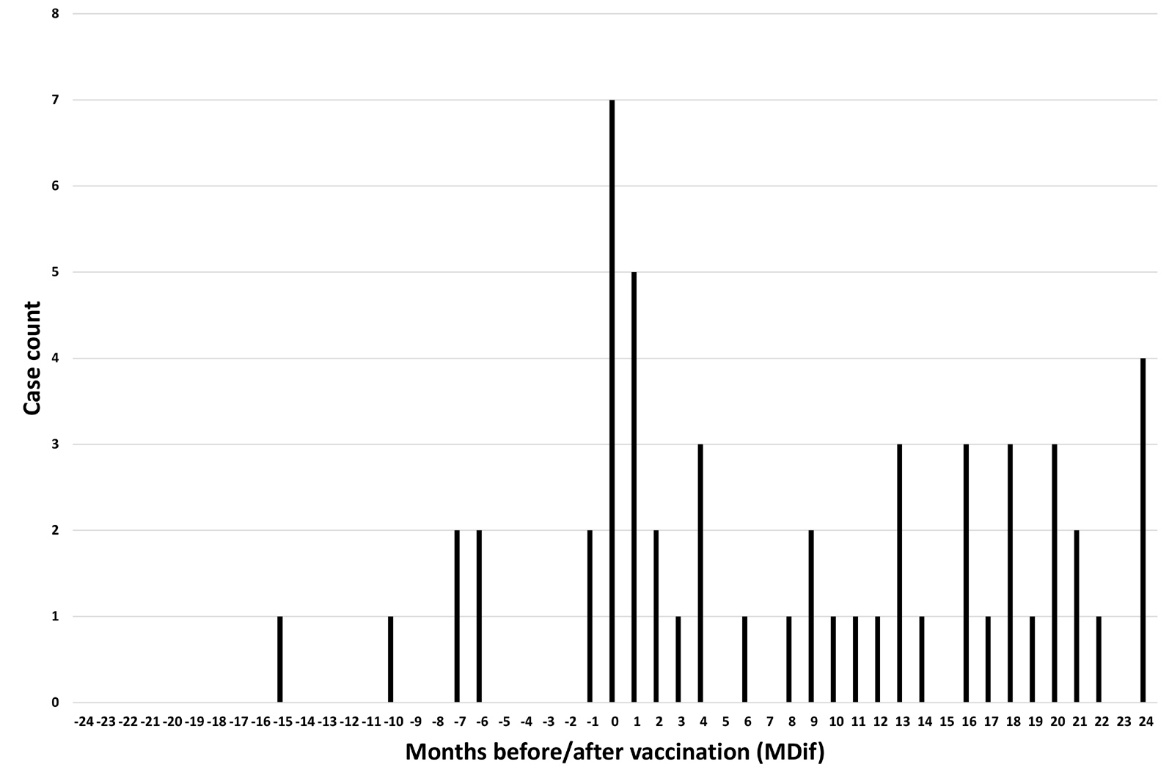
**Figure 20.** Case count by number of months from vaccination to symptom onset for symptom #15 (“Skin lesions, e.g., eczema, warts”), indicating an uneven distribution.

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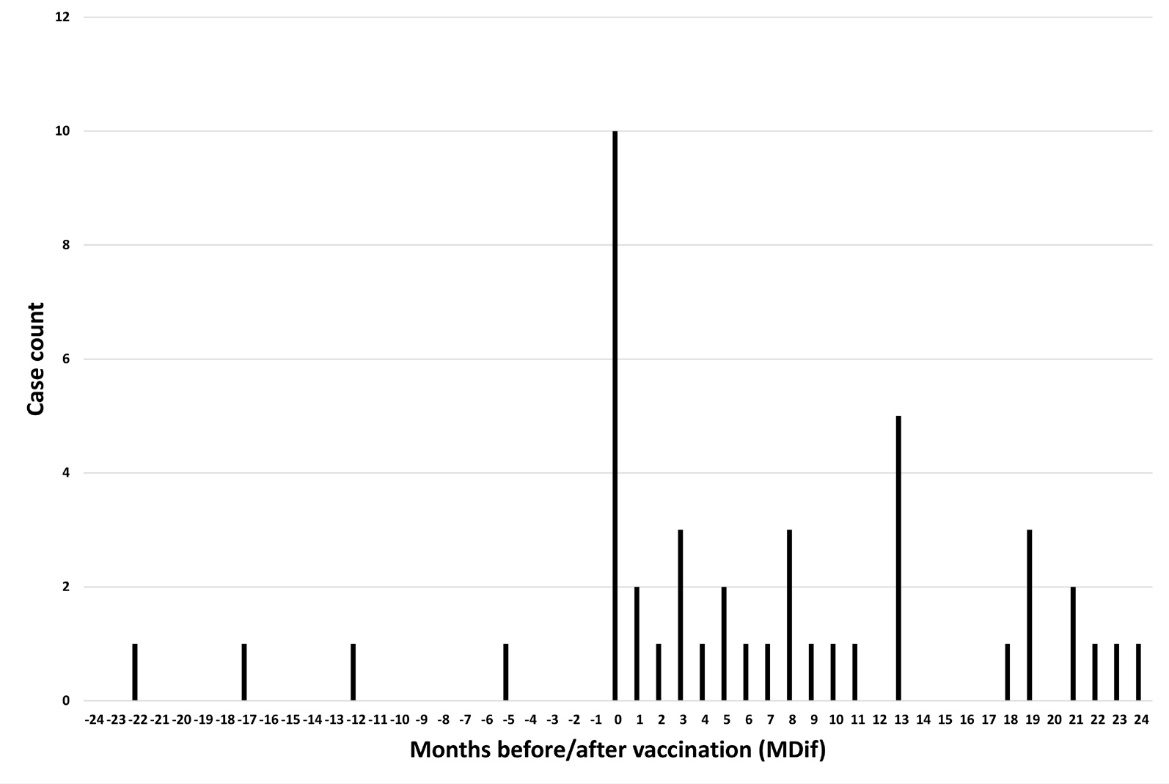
**Figure 21.** Case count by number of months from vaccination to symptom onset for symptom #16 (“Hyperventilation”), indicating an uneven distribution.

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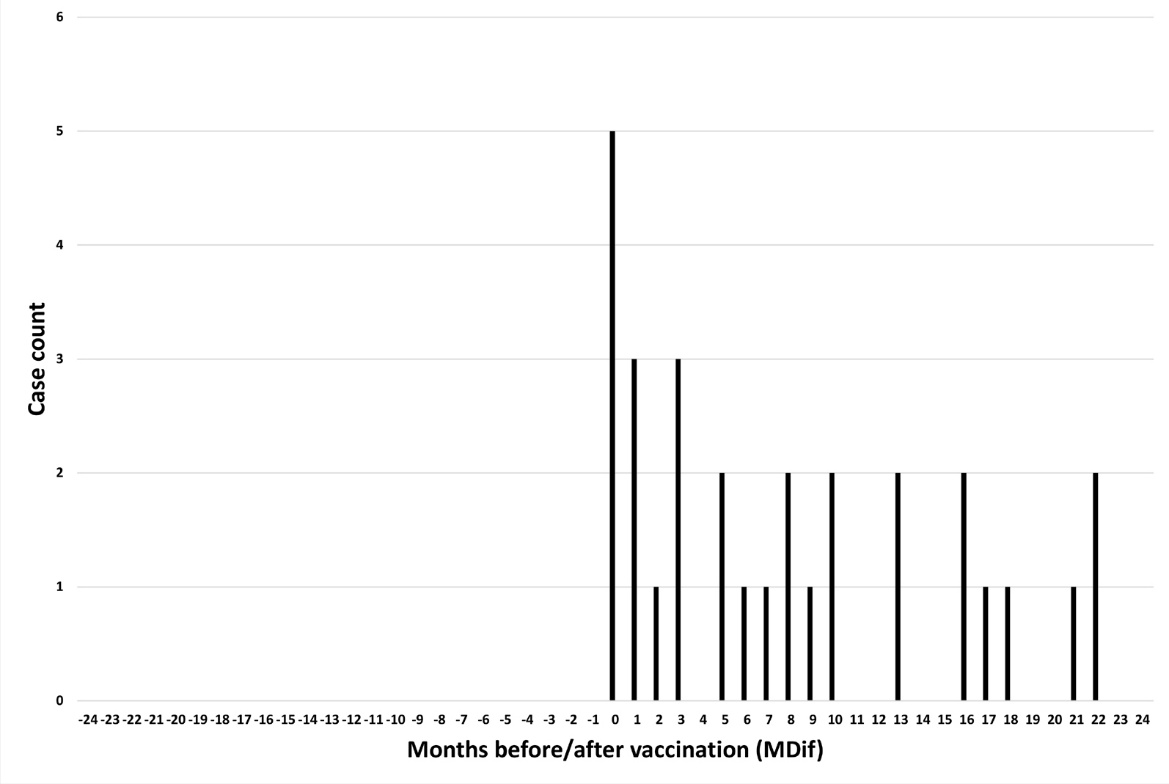
**Figure 22.** Case count by number of months from vaccination to symptom onset for symptom #18 (“Cannot perform simple math operations”), indicating an uneven distribution.

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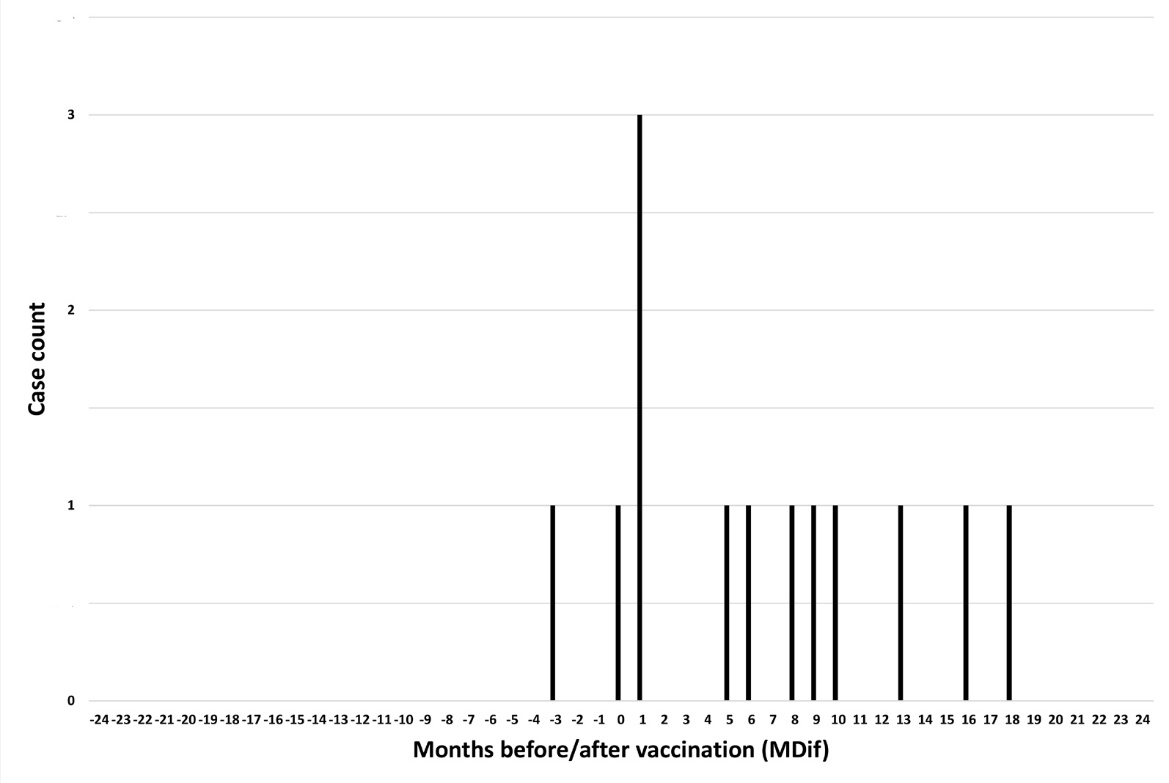
**Figure 23.** Case count by number of months from vaccination to symptom onset for symptom #19 (“Cannot remember simple kanji”), indicating an uneven distribution.

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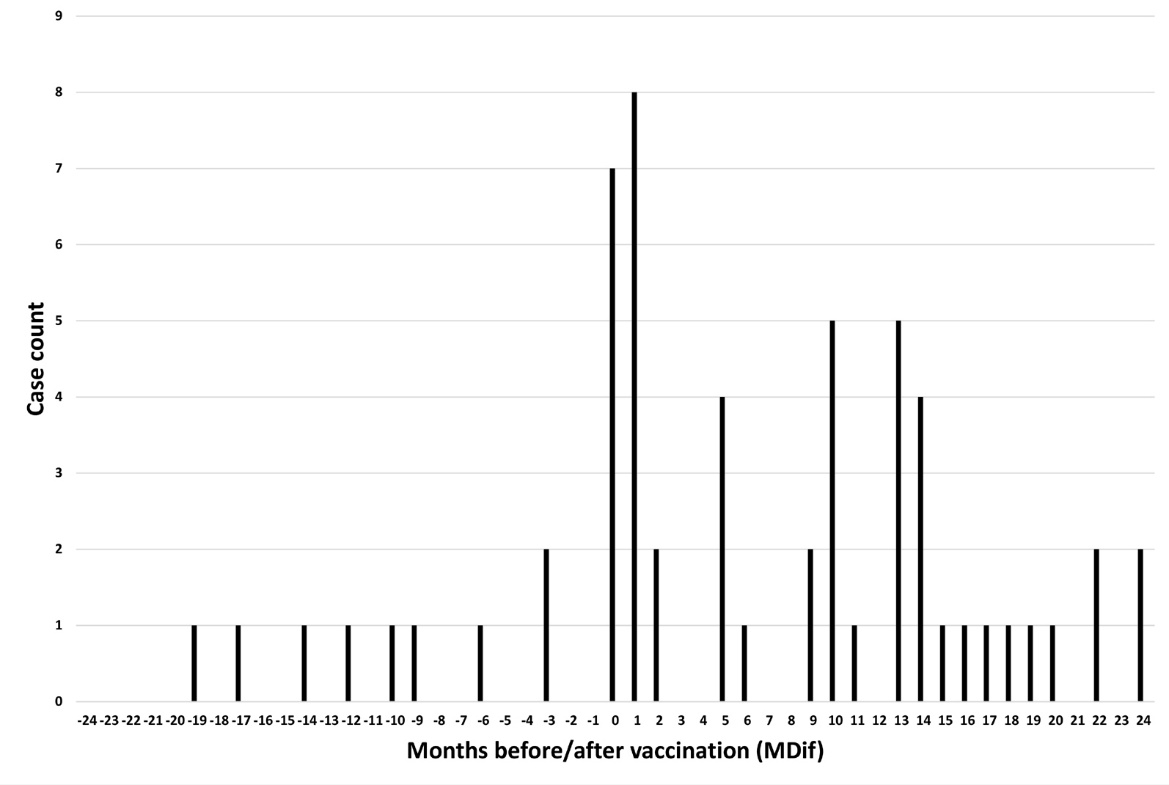
**Figure 24.** Case count by number of months from vaccination to symptom onset for symptom #20 (“Involuntary body movements”), indicating an uneven distribution.

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**Figure 25.** Case count by number of months from vaccination to symptom onset for symptom #21 (“Cannot walk normally”), indicating an uneven distribution.

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**Figure 26.** Case count by number of months from vaccination to symptom onset for symptom #22 (“Need for a cane or a car chair”), indicating an uneven distribution.

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**Figure 27.** Case count by number of months from vaccination to symptom onset for symptom #23 (“Sudden loss of strength”), indicating an uneven distribution.