



Hospital Number:

Network ID Number:

LENGTH OF STAY CALCULATION WORKSHEET FOR INFANTS BORN IN 2010

Please use items W5, W8 and W9 from the Patient Identification Worksheet when completing this form.

Part A. Initial Length Of Stay

Calculate Initial Length of Stay using the Day Number Chart in the CPQCC 2010 Manual.

Enter Date of Initial Discharge, Transfer or Death (W8): ____/____/____ Day #

Subtract Date of Admission (W5): ____/____/____ - Day #

Add 1: _____ + _____ 1

INITIAL LENGTH OF STAY = _____ Days
(Enter Initial Length of Stay in Item 54 on the Admission/Discharge Form.)

Part B. Total Length Of Stay

Only For Infants Transferred From Your Hospital to Another Hospital.

Calculate Total Length of Stay (for transferred infants only) using the Day Number Chart in the CPQCC 2010 Manual.

Enter Date of Final Discharge or Death (W9): ____/____/____ Day #

Subtract Date of Admission (W5): ____/____/____ - Day #

Add 1: _____ + _____ 1

TOTAL LENGTH OF STAY = _____ Days
(Enter Total Length of Stay in Item 61 of the Transport/Post-Trans Form.)

PLEASE CHECK YOUR MATH! SAMPLE CALCULATION OF INITIAL LENGTH OF STAY

Enter Date of Initial Discharge, Transfer or Death: 06 / 23 / 2010

Subtract Date of Admission: 04 / 30 / 2010 -

Add 1: _____ + _____ 1

INITIAL LENGTH OF STAY = _____ **5 5** Days

Explanation: Date of 06/23/2010 is Day Number 174. Date of 04/30/2010 is Day Number 120. The numbers for each date are found in the Day Number Chart of the CPQCC 2007 Manual.