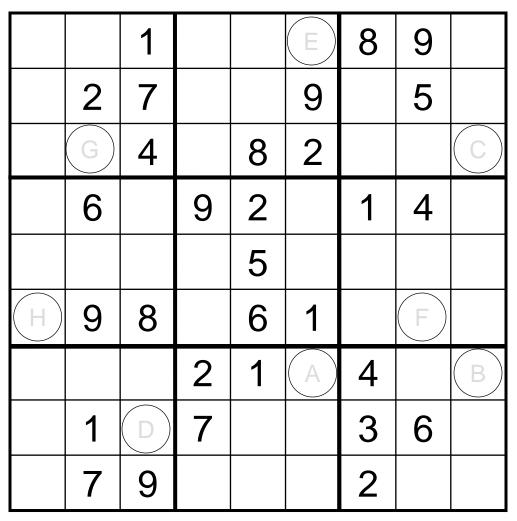
Military Vaccine (MILVAX) Agency SU | DO | KU : Live, Intranasal Influenza Vaccine (LAIV)



Rules: The goal of the game is simply to fill the puzzle so that every row, column and region contains the digits 1 through 9. Therefore each number from 1 to 9 only appears once in each of the 3 "directions" (row, column, region). Fill in MILVAX answers in the lettered circles for additional clues. It's that simple.

--- CLUES ----

- A. Children younger than this age should not get the Live, Intranasal Influenza Vaccine.
- B. Children younger than this age getting LAIV for the first time need to get 2 doses.
- C. Last digit of the year (200X) when LAIV was first licensed for use in the United States.
- D. Number of weeks that it takes for protection to develop after vaccination for influenza.
- E. The first digit in the maximum age (X9) approved to receive LAIV.
- F. The number of influenza virus strains contained in the LAIV.
- G. <u>Temperature</u> (in Fahrenheit degrees) that frozen LAIV must be stored at or below.
- H. Number of half-doses in each 0.5 mL sprayer.

SOLUTION:

6	3	1	5	7	4	8	9	2
8	2	7	1	3	9	6	5	4
9	5	4	6	8	2	7	1	3
7	6	5	9	2	3	1	4	8
1	4	3	8	5	7	9	2	6
2	9	8	4	6	1	5	3	7
3	8	6	2	1	5	4	7	9
4	1	2	7	9	8	3	6	5
5	7	9	3	4	6	2	8	1

A. Children younger than this <u>age</u> getting influenza vaccine for the first time need to get 2 doses. (9)

B. Children younger than this <u>age</u> should not get the LAIV. (5)

C. Last digit of the <u>year</u> (200X) when LAIV was first licensed for use in the United States. (3)

D. Number of <u>weeks</u> that it takes for protection to develop after vaccination for influenza. **(2)**

E. The first digit in the maximum age (X9) approved to receive LAIV. (4)

F. The number influenza virus strains contained in the LAIV. (3)

G. <u>Temperature</u> (in Fahrenheit degrees) that frozen LAIV must be stored at or below. **(5)**

H. Number of half-doses in each 0.5 mL sprayer. (2)