

検定合格 更新有効期間(新規の場合)

R7	R8	R9	R10	R11	R12	R13
合格	更新	更新	更新	更新	更新	更新
	未更新	未更新	未更新	失効		
	未更新	更新	未更新	未更新	未更新	失効

The diagram illustrates the update validity period for new cases. It shows a sequence of updates (更新) and invalidations (失効) over time. The first row shows a successful update (合格) at R7, followed by updates at R8, R9, R10, R11, R12, and R13. The second row shows the state after R10: R8, R9, and R10 are '未更新' (Not Updated), R11 is '失効' (Invalid), and R12 and R13 are empty. The third row shows the state after R11: R8 and R9 are '未更新', R10 is '更新', R11 is '未更新', R12 is '未更新', and R13 is '失効'. Arrows indicate the flow from '合格' to '更新' and from '更新' to '失効'.

検定合格 更新有効期間(R7以前合格の場合) R3以前合格は失効

R4	R5	R6	R7	R8	R9	R10
未更新	未更新	未更新	更新			
更新	未更新	未更新	未更新	失効		
	更新	未更新	未更新	未更新	失効	

The diagram illustrates the update validity period for cases that passed before R7. It shows a sequence of updates (更新) and invalidations (失効) over time. The first row shows the state after R7: R4, R5, and R6 are '未更新', R7 is '更新', and R8, R9, and R10 are empty. The second row shows the state after R8: R4 is '更新', R5, R6, and R7 are '未更新', R8 is '失効', and R9 and R10 are empty. The third row shows the state after R9: R5 is '更新', R6, R7, and R8 are '未更新', R9 is '失効', and R10 is empty. Arrows indicate the flow from '合格' to '更新' and from '更新' to '失効'.

- ①R7年度 合格または更新講習受講
- ②R8年度 1年経過
- ③R9年度 2年経過
- ④R10年度 3年目、更新講習受講
- ⑤R11年度 R10年度に更新していなければR10年度を持って失効

既に3年以上経過の場合

R6年度から新制度へ移行していますので、上記の⑤状態になり失効