

FALL PROTECTION SAVES LIVES

Employers must provide effective fall protection for workers who are working at 6 feet or higher by providing either:

Personal Fall Arrest Systems (PFAS)

Safety Net Systems

Guardrail Systems



About 70% of workers in residential roofing, siding, and sheet metal construction did not have access to PFAS.

More than 1/2 of workers who suffered a fatal fall did not have access to PFAS.

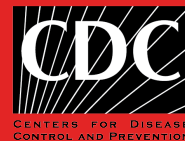


Fall protection training programs must be provided to workers who might be exposed to fall hazards.

PLAN. PROVIDE. TRAIN.
Three simple steps to preventing falls.



Join the Campaign to Stop Construction Falls!
www.stopconstructionfalls.com



Source: Dong XS, Largay JA, Choi SD, Wang X, Cain CT, Romano N. 2017. Fatal falls and PFAS use in the construction industry: Findings from the NIOSH FACE reports. Accident Analysis & Prevention, 102:136-143. To learn more, click on: <https://www.cdc.gov/niosh/face/> and check out the Construction FACE database to learn about which factors led to these fatal injuries <https://www.cpwr.com/research/data-center/construction-face-database/>.