

AFFF Criteria

2. Any time as a firefighter after 1960 is sufficient. Obviously the better cases will have more exposure, but the toxicity of the chemicals is such that even minimal direct exposure on a semi-regular basis can cause harm. Ideal exposure is a minimum of 10 exposures over at least 4 years.

Category A Injuries - most highly linked

Kidney Cancer

Testicular Cancer

Thyroid Disease - hypo and hyperthyroidism, hashimoto's disease

Ulcerative Colitis

Category B Injuries

Bladder Cancer

Blood Cancers

- Leukemia

- Multiple Myeloma

- Non-Hodgkin's Lymphoma

- Hodgkin's Lymphoma

Breast Cancer

Liver Cancer

Pancreatic Cancer

Prostate Cancer

ELG PFAS CRITERIA - 5/5/2023

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We are accepting Tier1 and Tier2 diagnoses if the client lived on or in close proximity (1 mile or less) to one or more of the Targeted Military Bases bases for a minimum cumulative total of 1 year.

No age constraint

No statute of limitations issues - except for deceased, which is by state

6. LATENCY - we now have listed approximate target minimum latency. However, with a h accept referrals of AFFF cases which do not meet the more stringent criteria. However, the prioritized for filing. Cases with lesser dose and duration may still be resolved in a global r

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*Please note that latency is variable - depending on dose and intensity of exposure to carcinogen, duration of exposure, the carcinogen itself, the genetics of the person, age at exposure, gender, additional risk factors.

For example, most solid tumors have a latency between 6 and 57 years. It is a broad spectrum, difficult to narrow down without a medical expert.

<https://www.cdc.gov/wtc/pdfs/policies/WTCHP-Minimum-Cancer-Latency-PP-01062015-508>

Category C Injuries - NOT ACCEPTED BY ELG EFFECTIVE IMMEDIATELY

Anemia
Anxiety
Arthritis
Asthma
Austism
Bladder Problems
Cancer - Colorectal
Cancer - Lung
Cancer - Other
Cancer - Skin
Cancer - Thyroid
Cancer - Unspecified
Chronic Pain
Depression
Diabetes
Diverticulitis
Endometriosis
Erectile Dysfunction
Fibromyalgia
Gallbladder Removal
Gastrointestinal Problems
Graves Disease
Headaches
Hypertension
Hysterectomy
Heart Failure
Hernia
IBS
Insomnia
Kidney Problems
Kidney Stone
Lobectomy
Migraines
Miscarriage/Pregnancy Issues
Nephrectomy
Orchiectomy
Other Liver Problems
Pancreatitis
Prostatectomy
Pylori
Renal - Chronic Kidney Disease
Renal - Kidney Disease
Renal - Renal Failure
Sinusitis

Skin Issues

Sleep Apnea

Stomach Issues

Stroke

Urinary Infection

Targeted Military Bases with the strongest levels of PFAS chemicals either in drinking or ground water

SITE

Air Force Plant 6

Altus Air Force Base

Bangor Training Site

Barksdale Air Force Base

Brunswick Naval Air Station

Buckley Air Force Base

Camp Ethan Allen Training Site

Camp Grafton

Camp Grayling

Camp Navajo

Camp Smith

Castle Air Force Base

Corry Station

Coventry Training Site

Crows NALF

Dyess Air Force Base

Eareckson AFB

Eglin Air Force Base

Ellsworth Air Force Base

Fairchild AFB

Fort Benning

Fort Bliss

Fort Bragg

Fort Campbell

Fort Detrick

Fort Devens

Fort Drum

Fort Gordon

Fort Jackson

Fort Leavenworth

Fort Leonard Wood

Fort Ord

Fort Rucker

Fort Wainwright

Galena Air Force Station

George Air Force Base
Gillem Annex
Great Lakes Naval Station
Guam U.S. Naval Activities
Gunpowder Military Reservation
Holloman Air Force Base
Holston Army Ammunition Plant
Iowa Army Ammunition Plant
Joint Base Lewis-McChord
Joint Base San Antonio - Lackland Air Force Base
Joint Base San Antonio - Randolph Air Force Base
Joint Force Training Base – Los Alamitos
KI Sawyer Air Force Base
Langley-Eustis Joint Base
Loring AFB
Lowry AFB
March Air Force Base
Marianna Readiness Center
Marine Corps Logistics Base – Barstow
Mather Air Force Base
Maxwell-Gunter Air Force Base
McClellan Air Force Base
Military Ocean Terminal Sunny Point
Moody Air Force Base
Muñiz Air National Guard Base
Natick Soldier Systems Center
Naval Air Station Cecil Field
Naval Air Station Fallon
Naval Air Station Meridian
Naval Air Station South Weymouth
Naval Air Station Whidbey Island
New Hampshire National Guard Training Site –Strafford
Newark Air Force Base
North Penn BRAC
North Smithfield
Norton Air Force Base
Ocala Readiness Center
Parks Reserve Forces Training Area
Patrick Air Force Base
Pease Air Force Base
Picatinny Arsenal
Plattsburgh Air Force Base
Reese Air Force Base
Robins Air Force Base

Rock Island Arsenal
Saufley Field
Schriever Air Force Base
Scott Air Force Base
Seymour Johnson Air Force Base
Sharpe Army Depot
Silver Bell Army Heliport
Terre Haute National Guard Site
Tinker Air Force Base
Tobyhanna Army Depot
Travis Air Force Base
Trenton NAWC-AD
Vint Hill Farms
Warminster NAWC AD
Whiteman Air Force Base
Willow Grove NASJRB
Wurtsmith Air Force Base - Former
Yakima Training Center

higher dose and duration of exposure, those latencies may be less. ELG will continue to evaluate best cases (with Tier1 injuries and the most significant dose and duration) are being resolved, but that could occur at lower overall case values.

<u>*Approximate minimum latency - duration between first exposure and diagnosis</u>	<u>With minimum</u>
15 years, but can be less for aggressive cancer types	10 years
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unknown, but should be reasonable given requisite exposure	
unknown, but should be reasonable given requisite exposure	
4 years	
unknown, but should be reasonable given requisite exposure	
5 years	
unknown, but should be reasonable given requisite exposure	
10 years	
unknown, but should be reasonable given requisite exposure	
15 years	
12 years	
10 years	
15 years, but can be less for aggressive cancer types	10 years

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ound water:

<u>STATE</u>	
Georgia	
Oklahoma	
Maine	
Louisiana	
Maine	
Colorado	
Vermont	
North Dakota	
Michigan	
Arizona	
New York	
California	
Florida	
Rhode Island	
California	
Texas	
Alaska	
Florida	
South Dakota	
Washington	
Georgia/Alabama	
Texas	
North Carolina	
Tennessee/Kentucky	
Maryland	
Massachusetts	
New York	
Georgia	
South Carolina	
Kansas	
Missouri	
California	
Alabama	
Alaska	
Alaska	

California	
Georgia	
Illinois	
Guam	
Maryland	
New Mexico	
Tennessee	
Iowa	
Washington	
Texas	
Texas	
California	
Michigan	
Virginia	
Maine	
Colorado	
California	
Florida	
California	
California	
Alabama	
California	
North Carolina	
Georgia	
Puerto Rico	
Massachusetts	
Florida	
Nevada	
Mississippi	
Massachusetts	
Washington	
New Hampshire	
Ohio	
Pennsylvania	
Rhode Island	
California	
Florida	
California	
Florida	
New Hampshire	
New Jersey	
New York	
Texas	
Georgia	

Illinois	
Florida	
Colorado	
Illinois	
North Carolina	
California	
Arizona	
Indiana	
Oklahoma	
Pennsylvania	
California	
New Jersey	
Virginia	
Pennsylvania	
Missouri	
Pennsylvania	
Michigan	
Washington	

