

Fox Army Health Center
Holiday and Training Schedule Fiscal Year 2017-
Change 1

(Subject to mission requirement changes)

1 March 2017

Federal and Training Holidays observed (Full Day Closures):

Federal and Training Holidays	Date
Columbus Day	10 October 2016 (Monday)
Veteran's Day	11 November 2016 (Friday)
Thanksgiving Day	24 November 2016(Thursday)
Training Holiday	25 November 2016 (Friday)
Training Holiday	23 December 2016 (Friday)
Christmas Day Observed	26 December 2016 (Monday)
New Year's Day Observed	2 January 2017 (Monday)
Martin Luther King's Birthday	16 January 2017 (Monday)
Washington Birthday	20 February 2017 (Monday)
Memorial Day	29 May 2017 (Monday)
Independence Day	4 July 2017 (Tuesday)
Labor Day	4 September 2017 (Monday)

During Routine Training Days, the entire health center will open from 0730-1130. Closure for training will be 1130-1630 on the following dates:

Routine Training Date	Schedule Type
6 October 2016 (Thursday)	Training Afternoon
3 November 2016 (Thursday)	Training Afternoon
1 December 2016 (Thursday)	Training Afternoon
2 March 2017 (Thursday)	Training Afternoon
4 May 2017 (Thursday)	Training Afternoon
26 May 2017 (Friday)	Training Afternoon
1 June 2017 (Thursday)	Training Afternoon
3 July 2017 (Monday)	Training Afternoon
3 August 2017 (Thursday)	Training Afternoon

During the Organizational Activity Day, the entire health center will open from 0730-1130. Closure for activity day will be 1130-1630 on the following date:

Organizational Activity	Activity Date
Holiday Party	9 December 2016 (Friday)

Full day closure for Designated Training Days will be from 0730-1630 on the following dates:

Designated Training Dates	Schedule Type
17 February 2017 (Friday)	Training Day
14 April 2017 (Friday)	Training Day
1 September 2017 (Friday)	Training Day

Nurse Advice Lines (NALs) are available during non-duty hours at (256) 955-8888 or 1-800-223-9531 to provide care advice. Fox Army Health Center is an ambulatory care clinic, and does not have an emergency room. In case of emergency, Dial 911.