Calendar of Events

CHESTNUT HEALTH SYSTEMS
CHESTNUT FAMILY HEALTH CENTER

Here's where to find us this month!

We hope you'll join us!

TUESDAY, DECEMBER 10 | 11 A.M. - 4 P.M.

Chestnut Family Health Center Mobile Health Unit
Salvation Army | 611 W Washington St, Bloomington
Primary care services for babies, children, and adults.
For more information, call Sean, Community Health Worker at 309.434.8608.
Supported by a John M. Scott Health Care Grant.

TUESDAY, DECEMBER 17 | 11 A.M. - 4 P.M.

Chestnut Family Health Center Mobile Health Unit
The Junction | 301 E Oakland Ave, Bloomington
Primary care services for babies, children, and adults.
For more information, call Sean, Community Health Worker at 309.434.8608.
Supported by a John M. Scott Health Care Grant.

THURSDAY, DECEMBER 26 | 11 A.M. - 4 P.M.

Chestnut Family Health Center Mobile Health Unit
Woodhill Towers | 104 E Wood St, Bloomington
Primary care services for babies, children, and adults.
For more information, call Sean, Community Health Worker at 309.434.8608.
Supported by a John M. Scott Health Care Grant.

THURSDAY, JANUARY 2 | 11 A.M. - 4 P.M.

Chestnut Family Health Center Mobile Health Unit
Chestnut Health Systems |1003 Martin Luther King Jr Dr, Bloomington
Primary care services for babies, children, and adults.
For more information, call Sean, Community Health Worker at 309.434.8608.
Supported by a John M. Scott Health Care Grant.

WEDNESDAY, JANUARY 8 | 3 - 4 P.M.

NARCAN® (Naloxone) Training
Chestnut Family Health Center | 702 W Chestnut St, Bloomington
Participants will learn how and why to administer Naloxone as well as the opioid epidemic.
Registration is preferred, but not required. Register here.

THURSDAY, JANUARY 30 | 9 A.M. - 2 P.M.

Blood Drive
Chestnut Health Systems | 1003 Martin Luther King Dr, Bloomington
In honor of Blood Donor Awareness Month, Chestnut is partnering with the American Red Cross to host a blood drive. Sign up by going to redcrossblood.org and entering the sponsor code CHESTNUT or call 309.820.3624 for more information.