

St. John's Mercy Mobile Mammography Van

March 2010



Revised 1/29/10

| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
|----------------------|--|---|---|---|----------------------|----------------------|
| | 1 No Site | 2 Crestwood 10024 Watson Rd (next to Commerce Bank) 8am-3:50pm | 3 <i>St. Rose Florissant, Mo.</i> (All appts set up through Cancer Center 251-6400) | 4 AT&T Des Peres 12851 Manchester Rd (park behind bldg) 8am-4pm | 5 No Site | 6 No Site |
| 7 No Site | 8 Sunset Hills 9701 Landmark Pkwy (Office center at Highway 270 & Gravois Road) 8am-3:50pm | 9 SJMMC Creve Coeur 621 S. New Ballas (across from Bldg A) 8am-4:30pm | 10 <i>Pipefitters</i> (Patients must call Pipefitters Hall at 314-388-5400 to schedule appts.) | 11 No Site | 12 No Site | 13 No Site |
| 14 No Site | 15 Kirkwood 111 S. Geyer Rd. (next to Kirkwood community center) 8am-3:50pm | 16 Eureka 179 Eureka Towne Center Drive (Across from Wal-Mart) 9am-3pm | 17 <i>St. Anthony of Padua</i> (All appts set up through Cancer Center 251-6400) | 18 No Site | 19 No Site | 20 No Site |
| 21 No Site | 22 Pacific 307 Noonan Rd. (Noonan Heath Center across from Car Lot) 9am-3pm | 23 SJMMC Creve Coeur 621 S. New Ballas (across from Bldg A) 8am-4:30pm | 24 <i>C.H.I.P.S.</i> (Patients must call CHIPS at 652-9231 to schedule an appointment) | 25 Grover 16555 Manchester Rd (2 miles west of Clarkson Rd off Manchester) 8am-3:50pm | 26 No Site | 27 No Site |
| 28 No Site | 29 SJMMC Creve Coeur 621 S. New Ballas (across from Bldg A) 8am-4:30pm | 30 No Site | 31 <i>St Trinity Lutheran Church</i> (All appts set up through Cancer Center 251-6400) | March 2010 | | |

To Schedule a Mammogram, please call **(314) 251-6300** or 800-446-3742.

The mammogram cost will be billed to your health insurance.

If you do not have health insurance and would like to schedule a mammogram, please call our Show Me Healthy Women Program at (314) 251-6400.

Thank you for choosing St. John's Mercy!

For more information, please visit us at www.stjohnsmercy.org