McLaren Business Products

McLaren Print System Order

Order No: 47539 Reprint Previous Order No: 5558
Order Date: 2019-08-07
User: Jean OHalloran
Phone: 248-969-7354

Ship Location: McLaren Oakland Oxford Family Medicine
385 N. Lapeer Road
Oxford, MI 48371
Forms
Quantity: 100
Paragon Dept No: 73600
Dept Name: Oxford Family Medicine
Company Number: 810

Order Total Price: 0.20

Item Number: MM-34527
Item Description: Preventive Health Screens
Revision Date: 3/2012
Print: 1 sided black and white
Paper: 20# White Text
Size: 8.5 x 11
Fold:
Finish:
Drill: None
Misc Info:

McLaren Medical Group
PREVENTIVE HEALTH SCREENS

PROCEDURE	DATE	DATE	DATE	DATE	DATE	DATE	DATE	DATE
PE/HME (new pt by 3rd visit)								
18-39 yrs every 5 yrs								
≥40 yrs every 2 yrs								
1 PAP / PEDIC								
1 BREAST								
18-39 yrs qPTE								
40-74 yrs annually								
1 MAMMOGRAM								
baseline (age 40, earlier if risk								
annually thereafter to age 69								
RECTAL/PROSTATE SCREENING								
annually age 40-65								
HEMOCCULT								
50-74 yrs								
annually thereafter								
2 TESTICULAR EXAM (qPTE)								
1 PSA								
Baseline (age 35)								
then annually until 65 yrs								
NASIGMOIDOSCOPY/COLONOSCOPY								
baseline (age 50)								
50-70 yrs every 10 yrs								
<10 yrs if indicated								
CHOLESTEROL								
1 baseline (age 35)								
1 baseline (age 45)								
every 5 yrs or annually if indicated								
VACCINES								
• FLU								
annually								
• Pneumovax								
at age 65								
≥1 before age 65 if risk								
• 1 - 100 days apart, then								
1x every 10 yrs								
• Meningococcal Boost if risk								
• Shingles								
>60 yrs								
OSTEOPOROSIS SCREENING								
Base Density since (age 65,								
earlier if risk								
COUNSELING/EDUCATION								
1) diet								
2) smoking								
3) weight management								
4) substitute								
5) stress management								
6) recreational drugs								
7) alcohol abuse								
8) caffeine use								
9) nutrition								

PREVENTIVE HEALTH SCREENS

Patient Name

Date of Birth