Preventive Care Checklist Form for adult females with a developmental disability (DD)		Name:(last, first) Address:		
Oriç Ada	ginal developed by: Dr. V. Dubey, Dr. R. Mathew, Dr. K. Iglar.  pted with permission by the DD Primary Care Initiative 2011	Tel. No:		
Bolo	(Canadian Task Force on Preventive Health Care)	DOB (dd/mm/yyyy):		
	(Canadian Task Force on Preventive Health Care)  n text = Guidelines (other Canadian sources)	Health Card Number:		
Higr	llighted = Differences with respect to DD - refer to Explanations sheet.	Date of Visit:		
Etic	ology of DD, if known:	Living Situation:		
Capacity to consent:		☐ Family ☐ Group home ☐ Foster home ☐ Independent ☐ Other:		
	Capable   Guardian   Substitute Decision Maker	Update Cumulative Patient Profile		
	Power of Attorney   Public Guardian & Trustee  Vance Care Planning Needs:	☐ Family History ☐ Communication ☐ Hospitalizations/Procedures ☐ Allergies		
Cui	rrent Concerns	Lifestyle/Habits  Diet: Smoking: Fat /Cholesterol Alcohol: Fibre Illicit Drugs: Calcium Sodium Sexual History: Exercise/Obesity: Family Planning/ Contraception: Day Program/Work: Family: Sleep: Relationships (recent changes?):		
Fur	nctional Inquiry  Normal Remarks	Normal	Remarks	
HEE	NT:	Cognitive Changes:		
CVS	S: □	functional assessment (if indicated) dementia screen (if indicated)		
Res	p:			
GI:	□ Screen: GERD, constipation, H.pylori	Behavioural Changes:		
GU:		difficult or challenging behaviours		
	uality	possible pain or distress		
Issu		possible abuse or neglect or exploitation (	screen annually)	
MSK/mobility: □  Fall assessment (if indicated): □		Mental Health: ☐ Depression	on screen □ +ve □ -ve	
Derr Neu	···	Constitutional Symptoms:		
Health Behaviours:    folic acid (0.4-0.8 mg OD, for childbearing women)     adverse nutritional habits     dietary advice on fat/cholesterol (30-69 yrs)     adequate calcium intake (1000-1500 mg/d)     adequate vitamin D (400-1000 IU/d; 800-1000 IU/d > 50 yrs     regular, moderate physical activity     weight loss counseling if overweight     avoid sun exposure, use protective clothing     safe sex practices/STI counseling     Alcohol   Yes   No     case finding for problem drinking     counseling for problem drinking		Smoking	Oral Hygiene (q6mths)  regular dental care brushing/flossing teeth fluoride (toothpaste/ supplement) tooth scaling and prophylaxis smoking cessation	

**Bold** = Good evidence

Please note:

(Canadian Task Force on Preventive Health Care)

(Canadian Task Force on Preventive Health Care)

= Guidelines Plain text

(other Canadian sources)

Highlighted = Differences with respect to DD

- refer to explanation sheet which follows.



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Physical Examination							
HR:	BP:	RR:	HT(cm):	WT(kg):	BMI: or Waist Circumference: or Waist-hip ratio: Hip Circumference:		
Eyes:			Snellen sigh	t card: R	Breasts:		
Nose: Ears:			L whispered vo	Abdo:	Ano-Rectum:		
			L	ice testi ii	7 H. C. T. G. S. G. T. L. C. T. C. T		
Mouth/Th	roat/Tee	eth:			Pelvic: □ Pap		
Neck/Thy	/roid:				MSK/Joints/ <mark>Scoliosis/Mobility aids:</mark>		
CVS:					Extremities:		
Resp:					Neuro:		
Derm:							
Age 21 and Older							
Lab/Investigations			estigations		Immunization		
□ Mamm	ography	, (50 until 69 y	rs, q1-2yrs; cons	ider if 40-49 yrs)	s)		
		= =	<b>yrs</b> (age <u>≥</u> 50)		☐ Tetanus vaccine q10yrs		
OR □ Sigmoidoscopy OR □ Colonoscopy					☐ Influenza vaccine q1yr		
<ul> <li>□ Cervical Cytology q1-3 yrs (sexually active until age 69)</li> <li>□ Gonorrhea/Chlamydia/Syphilis/HIV/HPV 5 screen (high risk)</li> </ul>					□ Rubella vaccine □ Rubella Immunity		
			r postmenopaus		□ Varicella vaccine (2 doses) □ Varicella Immunity  □ risk) $^2$ □ Pneumococcal vaccine (high risk or $\ge$ 65 yrs) $^4$		
$\Box$ Fasting Blood Glucose, at least q3 yrs ( $\geq$ 40 yrs or sooner if at risk) $^3$					☐ Acellular pertussis vaccine <sup>4</sup>		
		nsity if at risk 21 2 yrs if abnorm	-64 yrs ¹; ≥ 65 yrs al ¹	q 2-3 yrs if	☐ Hepatitis B (screen/consider immunization if high risk)		
☐ Audiology assessment if indicated by screening, & q5 yrs after age 45				, & q5 yrs after a	age 45 Hepatitis A (screen/consider immunization if high risk)		
☐ Thyroid (TSH/T4) q 1-5 yrs if elevated risk or behaviour change			levated risk or be	ehaviour change	e ☐ Human papilloma virus vaccine (3 doses) (age 9-26) 4		
Assessment and Plans:							
Date:					Signature:		
References  DD references: Sullivan WF et al. Primary care of adults with developmental disabilities: Canadian consensus guidelines. Can Fam Physician 2011;57:541-53.  Unless otherwise stated, recommendations come from the Canadian Task Force on Preventive Health Care: The Canadian Guide to Clinical Preventive Health Care. Ottawa:							

Minister of Supply and Services Canada and www.canadiantaskforce.ca.

- 1. Scientific Advisory Board, Osteoporosis Society of Canada. 2010 Clinical practice guidelines for the diagnosis and management of osteoporosis in Canada: summary. CMAJ 2010:DOI:10.1503/cmaj.100771
- 2. Working Group on Hypercholesterolemia and Other Dyslipidemias. Recommendations for the management and treatment of dyslipidemia and the prevention of cardiovascular disease: 2006 update. Can J Cardiol 2006;22(11) 913-927.
- 3. Canadian Diabetes Association Clinical Practice Guidelines Expert Committee. Canadian Diabetes Assn 2003 Clinical Practice Guidelines for the Prevention and Management of Diabetes in Canada. Can J Diabetes 2003;27 (Suppl 2).
- 4. National Advisory Committee on Immunization. Canadian Immunization Guide, 7th edition. Ottawa: Minister of Public Works and Government Services Canada; 2006.
- 5. Expert Working Group on Canadian Guidelines for STIs. Canadian Guidelines on Sexually Transmitted Infections, 2006 edition. Ottawa: Public Health Agency of Canada.