

GUYS, THIS IS YOUR WELLNESS CHECKLIST

Use it to stay up to date and in the know about your health.

The top six things you can do to live a healthier life:

- Get recommended screening tests.
- Be tobacco-free.
- Be physically active.
- Eat a healthy diet.

- · Maintain a healthy weight.
- Take preventive medicines if your doctor prescribes them.

The next time you go in for a checkup, bring this handy checklist along. Decide with your doctor which tests are right for you based on your age, gender and family history. Record the details here, like current and future test dates, results and any questions you need answered.

It's all about keeping you healthy so you can get more out of life. For more information, check out the Preventive Care Reference Guide on myCigna.com.

Guide on myCig r	na.com.				
Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions
Periodic physical, may include	de:				
Height					
Weight					
Body mass index (BMI)		18.5-24.9 ¹			
Waist circumference		40 inches or less ¹			
Vision screening					
Hearing screening					
Blood pressure (systolic) ²		High: 140 or above Prehypertension: 120-139 Normal adult: 119 or below			
Blood pressure (diastolic) ²		High: 90 or above Prehypertension: 80-89 Normal adult: 79 or below			
Additional recommended so	creenings:				
Diabetes screening (glucose)		Adults with sustained blood pressure greater than 135/80 Desirable range: Fasting blood sugar (glucose) less than 100 mg/dL			
Cholesterol/lipid disorders s	creenings	Ages 35 and older, or ages 20-35 if risk factors			
— Cholesterol (total) ³		Desirable: Less than 200 mg/dL			





Borderline high: 200-239 mg/dL **High:** 240 mg/dL or higher

Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions
— HDL cholesterol ³		Desirable (high) : More than 60 mg/dL Acceptable : 40-60 mg/dL Undesirable (low) : Less than 40 mg/dL			
– LDL cholesterol ³ Note: High risk individuals should discuss their goals with their doctor.		Desirable: Less than 100 mg/dL Near desirable: 100-129 mg/dL Borderline high: 130-159 mg/dL High: 160-189 mg/dL Very high: 190 mg/dL or higher			
— Triglycerides³		Desirable: Less than 150 mg/dL Borderline desirable: 150-199 mg/dL High: 200-499 mg/dL Very high: 500 mg/dL or higher			
Prostate screening (PSA)		Ages 50+, or age 40 if risk factors			
Ultrasound for abdominal aortic aneurysm (AAA)		Ages 65-75 who have smoked			
Colorectal cancer screening		Ages 50+			
Immunizations, including:					
Hepatitis A and B		Those at risk			
Influenza vaccination		All adults, annually			
Pneumonia vaccination		Once for those ages 65+, or younger if risk factors			
Tetanus vaccination		Tetanus/Diphtheria (TD) every 10 years; Tdap (for adult pertussis prevention) given once, ages 11 and older			
Varicella (chickenpox)		Second dose catch-up or if no evidence of prior immunization or chickenpox			
Zoster (shingles)		Ages 60+			

Coverage exclusions: This document does not guarantee coverage for all services and all plans have exclusions and limitations. For a complete list of both covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, Insurance Certificate or Summary Plan Description.



¹ National Heart, Lung and Blood Institute; Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults.

² National Heart, Lung and Blood Institute; Seventh Report of the Joint National Committee on Preventions, Detection, Evaluation and Treatment of High Blood Pressure (INC7)

³ National Heart, Lung and Blood Institute; National Cholesterol Education Program, Adult Treatment Panel III.



LADIES, THIS IS YOUR WELLNESS CHECKLIST.

Use it to stay up to date and in the know about your health.

The top six things you can do to live a healthier life:

- Get recommended screening tests.
- · Re tobacco-free
- Be physically active.
- Eat a healthy diet.

- Maintain a healthy weight
- Take preventive medicines if your doctor prescribes them.

The next time you go in for a check-up, bring this handy checklist along. Decide with your doctor which tests are right for you based on your age, gender and family history. Record the details here, like current and future test dates, results and any questions you need answered.

It's all about keeping you healthy so you can get more out of life. For

It's all about keeping you healthy so you can get more out of life. For more information, check out the Preventive Care Reference Guide on **myCigna.com**.

Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions
Periodic physical, may ir	nclude:				
Height					
Weight					
Body mass index (BMI)		18.5-24.9 ¹			
Waist circumference		35 inches or less ¹			
Vision screening					
Hearing screening					
Blood pressure (systolic) ²		High: 140 or above Prehypertension: 120-139 Normal adult: 119 or below			
Blood pressure (diastolic) ²		High: 90 or above Prehypertension: 80-89 Normal adult: 79 or below			
Additional recommende	d screenings:				•
Diabetes screening (glucose)		Adults with sustained blood pressure greater than 135/80 Desirable range: Fasting blood sugar (glucose) less than 100 mg/dL			
Cholesterol/lipid disorde screenings:	ers	Ages 45 and older or ages 20-45 if risk factors			
— Cholesterol (total) ³		Desirable: Less than 200 mg/dL Borderline high: 200-239 mg/dL High: 240 mg/dL or higher			





Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions
— HDL cholesterol ³		Desirable (High): More than 60 mg/dL Acceptable: 40-60 mg/dL Undesirable (Low): Less than 40 mg/dL			
– LDL cholesterol ³ Note: High risk individuals should discuss their goals with their doctor.		Desirable: Less than 100 mg/dL Near desirable: 100-129 mg/dL Borderline high: 130-159 mg/dL High: 160-189 mg/dL Very high: 190 mg/dL or higher			
— Triglycerides ³		Desirable: Less than 150 mg/dL Borderline desirable: 150-199 mg/dL High: 200-499 mg/dL Very high: 500 mg/dL or higher			
Pap test		Ages 21-65, every 3 years			
Chlamydia		Sexually active women ages 24 and under, older women at risk			
Mammogram		Ages 40+ every 1-2 years			
Osteoporosis (bone density)		Ages 65+, or under age 65 if at risk			
Colorectal cancer screening		Ages 50+			
HIV screening and counseling		Sexually active women annually			
Immunizations, includin	g:				
Hepatitis A and B		Those at risk			
HPV		Catch-up, through age 26			
Influenza vaccination		All adults annually			
Pneumonia vaccination		Once for those ages 65+, or under age 65 if risk factors			
Tetanus vaccination		Tetanus/Diphtheria (TD) every 10 years; Tdap (for adult pertussis prevention) given once, ages 11 and older			
Varicella (chickenpox)		Second dose catch-up if no evidence of prior immunization or chickenpox			
Zoster (shingles)		Ages 60+			

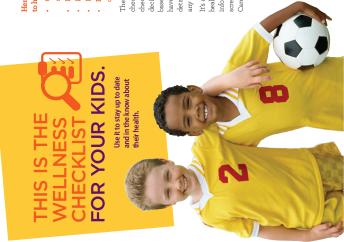
Coverage exclusions: This document does not guarantee coverage for all services and all plans have exclusions and limitations. For a complete list of both covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, Insurance Certificate or Summary Plan Description.



¹ National Heart, Lung and Blood Institute; Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults.

² National Heart, Lung and Blood Institute; Seventh Report of the Joint National Committee on Preventions, Detection, Evaluation and Treatment of High Blood Pressure (JNC7).

³ National Heart, Lung and Blood Institute; National Cholesterol Education Program, Adult Treatment Panel III.



Here are the top six things you can do to help keep your kids healthy:

- · Get recommended vaccines and screening tests.
- Encourage physical activity.
 Feed them healthy meals and snacks.
 Help your child stay at a healthy weight.
 Provide preventive medicines if your
 - child's doctor prescribes them.

The next time you bring your child in for a checkup, remember to bring along this useful checkup, remember to bring along this useful checklist. That way, you and your pediatrician can decide together which tests are right for your child based on age, gender and family history. And you'll have somewhere handy to write down important details, like date of visit, results, measurements and any questions you need answered.

It's all about keeping you and your family healthy so you can get more out of life. For more information about our preventive care services and screenings, check out the Preventive Care Reference Guide on myCigna.com

Recommended well-child visits

Children's wellness checklist

ıdations	Recommended screenings	Birth to 2 years	Ages 3-10	Ages 11–18
	Size measure- ments	Weight, length & head circumference at each visit, BMI – 24 & 30 mos	Height, weight & BMI at each visit	l at each visit
	Vision screening		Ages 3, 4, 5, 6, 8 & 10, or as your doctor advises	Ages 12, 15 & 18, or as your doctor advises
	Hearing screening	All newborns by 1 month	Ages 4, 5, 6, 8 & 10, or as your doctor advises	
	Fluoride	Older than 6 months eva	Older than 6 months evaluate for sufficient fluoride in drinking water	in drinking water
	Cholesterol		Screening of children and adoles cents (after age 2 but by age 10) at risk	
	Hemoglobin or hematocrit	12 months		

Age	Height/length Weight	Weight	Body mass index (BMI) Date of visit	Date of visit	Notes/questions, doctor's recommendations	Recomme
Birth						screening
1 month						Size measure-
2 months						ments
4 months						Vision
6 months						SI CELLINA
9 months						Hearing
12 months						SUCCIIIIS
15 months						Fluoride
18 months						
24 months						Cholestero
30 months						
3 years						Hemoglob
4 years						or hemato
5 years						
6 years						
7 years						
8 years						
9 years						
10 years						
11 & 12 years						
13 & 14 years						
15 & 16 years						
17 & 18 years						



MCV4 Booster at 16 yrs **HPV Series** Tdap Varicella Series **MMR Series** MCV4 Tdap 7-10 years Tdap DTaP Varicella MMR 2-3 4-6 years IPV PPSV Influenza (yearly) 19-23 months MCV4 12 15 18 months months HepA DTaP Varicella MMR θË PQ HepB M DTaP 읖 2 ⋧ DTaP 엹 2 Μ Ş DTaP δ ≥ 흪 ⋧ HepB HepB Birth Haemophilus influenzae type b Diphtheria, tetanus, pertussis Measles, mumps, rubella Human papillomavirus Inactivated poliovirus Meningococcal Pneumococcal Hepatitis A Hepatitis B Varicella Rotavirus Influenza

If your child misses a scheduled vaccination, you don't need to start over. Usts bring your child back in to your pediatrician's office for the shot. The doctor will keep your child up-to-date on all vaccinations. Questions? Talk to your doctor.

For ecommendations on ways to keep your family healthy, including healthy eating suggestions and exercise tips, visit the websites below:

http://www.cdc.gov/HealthyLiving/ http://children.webmd.com/ http://www.choosemyplate.gov/

Coverage exclusions:

This document does not guarantee coverage for all services and all plans have exclusions and minding has a complete its folloth covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, insurance Certificate or Summary Pulp Description.

These preventive health recommendations are based on recommendations from the American Academy of Predistrict, and other trainers. Services also from American Academy of Pedistrict, and other nationally recognized authorities. For additional information on immunitations, visit the immunitation schedule section of clc. good the Comment of agents of public between the agents agine, Manys of sixes your child's particular are reveal with your doctor. The immunitation schedule is segrented with premission from the Centers for Disease Control and Prevention.

"Ggna" is a egistered service male, and the Tiree of Lile" logo and "GO YOU" are service marks of Ogan intellerable proper, Inc., Learneed In use by Colle composition and Its concentration of the Oceaning subsidiaries and not by Ggna Corporation. Such operating subsidiaries and not by Ggna Corporation. Such operating subsidiaries modules Company (CELIC), Ggna Health and Lile instancer Company (CELIC), Ggna Health and Lile instancer Company Detail Health (Lile in Resource Company Stockada et al. (1991) and Health Corporation and Cigna Detail Health It. In In Amount all Applied and Pleason and Cigna Detail Health It. In In Amount and Detail Health It. In In Amount Quarter, May Detail see of Reset by Cigna Health Care of California, Inc. In Comerciou, HiVD plants are offered by Cigna Health Care of Commis, Inc. All other medical plants in these states are lessed or administered by CGLA or CHILC. All models used for filterative purposes only.

812159 c 07/12 © 2012 Cigna. Some content provided under license.

Certain high-risk groups

Range of recommended ages Range of recommended ages and certain high risk groups



GUYS, THIS IS YOUR WELLNESS CHECKLIST

Use it to stay up to date and in the know about your health.

The top six things you can do to live a healthier life:

• Get recommended screening tests.

Test date

• Be tobacco-free.

Periodic physical, may include:

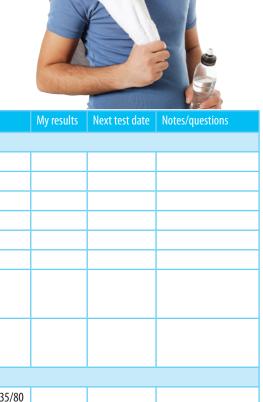
- Be physically active.
- Eat a healthy diet.

- · Maintain a healthy weight.
- · Take preventive medicines if your doctor prescribes them.

The next time you go in for a checkup, bring this handy checklist along. Decide with your doctor which tests are right for you based on your age, gender and family history. Record the details here, like current and future test dates, results and any questions you need answered.

It's all about keeping you healthy so you can get more out of life. For more information, check out the Preventive Care Reference Guide on myCigna.com.

Recommendations/average range



r crioure physical, may mera				
Height				
Weight				
Body mass index (BMI)		18.5-24.9 ¹		
Waist circumference		40 inches or less ¹		
Vision screening				
Hearing screening				
Blood pressure (systolic) ²		High: 140 or above Prehypertension: 120-139 Normal adult: 119 or below		
Blood pressure (diastolic) ²		High: 90 or above Prehypertension: 80-89 Normal adult: 79 or below		
Additional recommended s	creenings:			
Diabetes screening (glucose)		Adults with sustained blood pressure greater than 135/80 Desirable range: Fasting blood sugar (glucose) less than 100 mg/dL		
Cholesterol/lipid disorders	screenings	Ages 35 and older, or ages 20-35 if risk factors		
— Cholesterol (total) ³		Desirable: Less than 200 mg/dL Borderline high: 200-239 mg/dL High: 240 mg/dL or higher		



Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions
– HDL cholesterol ³		Desirable (high) : More than 60 mg/dL Acceptable : 40-60 mg/dL Undesirable (low) : Less than 40 mg/dL			
 LDL cholesterol³ Note: High risk individuals should discuss their goals with their doctor. 		Desirable: Less than 100 mg/dL Near desirable: 100-129 mg/dL Borderline high: 130-159 mg/dL High: 160-189 mg/dL Very high: 190 mg/dL or higher			
— Triglycerides³		Desirable: Less than 150 mg/dL Borderline desirable: 150-199 mg/dL High: 200-499 mg/dL Very high: 500 mg/dL or higher			
Prostate screening (PSA)		Ages 50+, or age 40 if risk factors			
Ultrasound for abdominal aortic aneurysm (AAA)		Ages 65-75 who have smoked			
Colorectal cancer screening		Ages 50+			
Immunizations, including:					
Hepatitis A and B		Those at risk			
Influenza vaccination		All adults, annually			
Pneumonia vaccination		Once for those ages 65+, or younger if risk factors			
Tetanus vaccination		Tetanus/Diphtheria (TD) every 10 years; Tdap (for adult pertussis prevention) given once, ages 11 and older			
Varicella (chickenpox)		Second dose catch-up or if no evidence of prior immunization or chickenpox			
Zoster (shingles)		Ages 60+			

Coverage exclusions: This document does not guarantee coverage for all services and all plans have exclusions and limitations. For a complete list of both covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, Insurance Certificate or Summary Plan Description.



¹ National Heart, Lung and Blood Institute; Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults.

² National Heart, Lung and Blood Institute; Seventh Report of the Joint National Committee on Preventions, Detection, Evaluation and Treatment of High Blood Pressure (INC7)

³ National Heart, Lung and Blood Institute; National Cholesterol Education Program, Adult Treatment Panel III.





Use it to stay up to date and in the know about their health.

Age	Height/ length	Weight	Body mass index (BMI)	Date of visit	Notes/questions, doctor's recommendations
Birth					
1 month					
2 months					
4 months					
6 months					
9 months					
12 months					
15 months					
18 months					
24 months					
30 months					
3 years					
4 years					
5 years					
6 years					
7 years					
8 years					
9 years					
10 years					
11 & 12 years					
13 & 14 years					
15 & 16 years					
17 & 18 years					

Recommended screenings						
Size measurements	Weight, length & head circumference at each visit; BMI – 24 & 30 months	Height, weight & BMI	at each visit			
Vision screening		Ages 3, 4, 5, 6, 8 & 10, or as your doctor advises	Ages 12, 15 & 18, or as your doctor advises			
Hearing screening	All newborns by 1 month	Ages 4, 5, 6, 8 & 10, or as your doctor advises				
Fluoride	Older than 6 months, evaluate for sufficient fluoride in drinking water					
Cholesterol		Screening children and adolescents (after age 2 but by age 10) at risk				
Hemoglobin or hematocrit	12 months					



Children's wellness checklist

Recommended immunization schedule 2012	Birth	1 month	2 months	4 months	6 months	9 months	12 months	15 months	18 months	19-23 months	2–3 years	4–6 years
Hepatitis B	НерВ	He	рB				HepB	•	•			
Rotavirus			RV	RV	RV							
Diphtheria, tetanus, pertussis			DTaP	DTaP	DTaP			DI	aP			DTaP
Haemophilus influenzae type b			Hib	Hib	Hib		Н	ib				
Pneumococcal			PCV	PCV	PCV		P	CV			PF	PSV
Inactivated poliovirus			IPV	IPV			IPV					IPV
Influenza								Influenz	a (yearly)			
Measles, mumps, rubella							MI	MR				MMR
Varicella							Vari	cella				Varicella
Hepatitis A								Не	рA		HepA	<u>série</u> s
Meningococcal									MCV4			
Recommended immunization schedule 2012	7–10 years 11–12 years 13-18 years											
Tetanus, diphtheria, pertussis	Tdap Tdap Tdap											
Human papillomavirus		HPV (3 doses) HPV series										
Meningococcal		MCV4 MCV4 booster at					at 16 yrs					
Pneumococcal					Pn	eumococ	cal					
Influenza		Influenza (yearly)										
Hepatitis A					ŀ	lepA serie	es					
Hepatitis B	HepB series											
Inactivated poliovirus	IPV series											
Measles, mumps, rubella					N	MMR serie	es .					
Varicella					Va	ricella sei	ries					
Range of recommend	led ages			mmended igh risk gro		Catch	-up immun	izations	Ce	rtain high-ı	risk groups	

If your child misses a scheduled vaccination, you don't need to start over. Just bring your child back in to your pediatrician's office for the shot. The doctor will keep your child up-to-date on all vaccinations. Questions? Talk to your doctor.

For recommendations on ways to keep your family healthy, including healthy eating suggestions and exercise tips, visit the websites below: http://www.cdc.gov/HealthyLiving/ • http://children.webmd.com/ • http://www.choosemyplate.gov/

Coverage exclusions

This document does not guarantee coverage for all services and all plans have exclusions and limitations. For a complete list of both covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, Insurance Certificate or Summary Plan Description.

These preventive health recommendations are based on recommendations from the Advisory Committee on Immunization Practices, U.S. Preventive Services Task Force, American Academy of Pediatrics, and other nationally recognized authorities. For additional information on immunizations, visit the immunization schedule section of cdc.gov. This document is a general guide. Always discuss your child's particular care needs with your doctor. The immunization schedule is reprinted with permission from the Centers for Disease Control and Prevention.



LADIES, THIS IS YOUR WELLNESS CHECKLIST.

Use it to stay up to date and in the know about your health

The top six things you can do to live a healthier life:

- Get recommended screening tests.
- Be tobacco-free
- Be physically active.
- Eat a healthy diet.

- Maintain a healthy weight
- Take preventive medicines if your doctor prescribes them.

The next time you go in for a check-up, bring this handy checklist along. Decide with your doctor which tests are right for you based on your age, gender and family history. Record the details here, like current and future test dates, results and any questions you need answered.

It's all about keeping you healthy so you can get more out of life. For more information, check out the Preventive Care Reference Guide on **myCigna.com**.

lts	Next test date	Notes/questions

Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions		
Periodic physical, may include:							
Height							
Weight							
Body mass index (BMI)		18.5-24.9 ¹					
Waist circumference		35 inches or less ¹					
Vision screening							
Hearing screening							
Blood pressure (systolic) ²		High: 140 or above Prehypertension: 120-139 Normal adult: 119 or below					
Blood pressure (diastolic) ²		High: 90 or above Prehypertension: 80-89 Normal adult: 79 or below					
Additional recommended screenings:							
Diabetes screening (glucose)		Adults with sustained blood pressure greater than 135/80 Desirable range: Fasting blood sugar (glucose) less than 100 mg/dL					
Cholesterol/lipid disorders screenings:		Ages 45 and older or ages 20-45 if risk factors					
— Cholesterol (total) ³		Desirable: Less than 200 mg/dL Borderline high: 200-239 mg/dL High: 240 mg/dL or higher					



Test/screening	Test date	Recommendations/average range	My results	Next test date	Notes/questions			
— HDL cholesterol ³		Desirable (High): More than 60 mg/dL Acceptable: 40-60 mg/dL Undesirable (Low): Less than 40 mg/dL						
– LDL cholesterol ³ Note: High risk individuals should discuss their goals with their doctor.		Desirable: Less than 100 mg/dL Near desirable: 100-129 mg/dL Borderline high: 130-159 mg/dL High: 160-189 mg/dL Very high: 190 mg/dL or higher						
— Triglycerides ³		Desirable: Less than 150 mg/dL Borderline desirable: 150-199 mg/dL High: 200-499 mg/dL Very high: 500 mg/dL or higher						
Pap test		Ages 21-65, every 3 years						
Chlamydia		Sexually active women ages 24 and under, older women at risk						
Mammogram		Ages 40+ every 1-2 years						
Osteoporosis (bone density)		Ages 65+, or under age 65 if at risk						
Colorectal cancer screening		Ages 50+						
HIV screening and counseling		Sexually active women annually						
Immunizations, including:								
Hepatitis A and B		Those at risk						
HPV		Catch-up, through age 26						
Influenza vaccination		All adults annually						
Pneumonia vaccination		Once for those ages 65+, or under age 65 if risk factors						
Tetanus vaccination		Tetanus/Diphtheria (TD) every 10 years; Tdap (for adult pertussis prevention) given once, ages 11 and older						
Varicella (chickenpox)		Second dose catch-up if no evidence of prior immunization or chickenpox						
Zoster (shingles)		Ages 60+						

Coverage exclusions: This document does not guarantee coverage for all services and all plans have exclusions and limitations. For a complete list of both covered and not-covered services, including benefits required by your state, see the Evidence of Coverage, Insurance Certificate or Summary Plan Description.



¹ National Heart, Lung and Blood Institute; Clinical Guidelines on the Identification, Evaluation, and Treatment of Overweight and Obesity in Adults.

² National Heart, Lung and Blood Institute; Seventh Report of the Joint National Committee on Preventions, Detection, Evaluation and Treatment of High Blood Pressure (JNC7).

³ National Heart, Lung and Blood Institute; National Cholesterol Education Program, Adult Treatment Panel III.