

No syntax errors detected in this survey.

Logic File for Survey # [782434]: Implementation of falls prevention: a European survey

Welcome:		Dear colleague, Thank you for considering participation in this online survey. Falls and related injuries form a growing healthcare problem in our aging societies. To tackle this healthcare issue, many countries have developed healthcare services for falls prevention. However, they meet several challenges in the implementation of falls prevention. The EuGMS SIG on Falls & Fractures developed this online questionnaire in an effort to capture the challenges and opportunities across Europe and identify key areas for improvement in the future. It includes questions on your current falls prevention practices, approaches, knowledge, and needs/wishes for future interventions. This survey will take approximately 15 minutes of your time and was approved by the Medical Ethical committee of the Academic Medical Center in Amsterdam. Your personal information and data will be processed anonymously and will not be distributed to third parties. Participation is voluntary. Yours sincerely, On behalf of the EuGMS SIG Falls and Fractures, Dr. Lotta Seppala and Prof. Nathalie van der Velde									
End message:		Thank you for your participation, if you have any questions, please contact the researcher: Lotta Seppala, l.j.seppala@amsterdamumc.nl									
#	Name [ID]	Relevance [Validation] (Default value)	Text [Help] (Tip)								
G-0	Informed consent [GID 7009]	1									
Q-0	*Consent [QID 106314] Multiple choice [M]	1	Before proceeding, please confirm that you have read the informed consent on the previous page and tick the box if you agree with these terms. <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>assessment_value</td><td>1</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	assessment_value	1	display_columns	1	statistics_showgraph	1
Question attribute	Value										
assessment_value	1										
display_columns	1										
statistics_showgraph	1										

SQ-1	Consent_1		I have read and accepted the aforementioned and I will participate in this survey.										
G-1	Part 1 participants' characteristic [GID 7010]	1											
Q-1	*Age [QID 106315] Numerical input [N]	1	1. What is your age? [Help: Please indicate a numerical value (e.g. 40)] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr><tr><td>max_num_value_n</td><td>100</td></tr><tr><td>min_num_value_n</td><td>18</td></tr><tr><td>suffix</td><td>years</td></tr></table>	Question attribute	Value	statistics_showgraph	1	max_num_value_n	100	min_num_value_n	18	suffix	years
Question attribute	Value												
statistics_showgraph	1												
max_num_value_n	100												
min_num_value_n	18												
suffix	years												
Q-2	*Sex [QID 106316] List (radio) [L]	1	2. What is your sex? <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1				
Question attribute	Value												
display_columns	1												
statistics_showgraph	1												
A[0]-1	1	[VALUE: 0]	Male										
A[0]-2	2	[VALUE: 0]	Female										
A[0]-3	3	[VALUE: 0]	Other										
A[0]-4	4	[VALUE: 0]	Prefer not to say										
Q-3	*Profession [QID 106317] List (radio) [L]	1	3. What is your profession? <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1				
Question attribute	Value												
display_columns	1												
statistics_showgraph	1												
A[0]-1	1	[VALUE: 0]	Physician										
A[0]-2	2	[VALUE: 0]	Physiotherapist										
A[0]-3	3	[VALUE: 0]	Advanced Registered Nurse Practitioner										
A[0]-4	4	[VALUE: 0]	Physician's Assistant										
A[0]-5	5	[VALUE: 0]	Nurse										
A[0]-6	6	[VALUE: 0]	Occupational therapist										
A[0]-7	7	[VALUE: 0]	Other										
Q-4	*ProfessionX [QID 106318] Long free text [T]	((Profession.NAOK == "7"))	Please specify other profession <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1						
Question attribute	Value												
statistics_showgraph	1												
Q-5	*ProfessPhys [QID 106319] List (radio) [L]	((Profession.NAOK == "1"))	4. Which of the following best describes you at this moment? <table><tr><th>Question attribute</th><th>Value</th></tr></table>	Question attribute	Value								
Question attribute	Value												

			<table><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	display_columns	1	statistics_showgraph	1		
display_columns	1								
statistics_showgraph	1								
A[0]-1	1	[VALUE: 0]	Practicing Geriatrician or specialist in care of older adults						
A[0]-2	2	[VALUE: 0]	Trainee Geriatrician or specialist in care of older adults						
A[0]-3	3	[VALUE: 0]	Non-practicing Geriatrician or specialist in care of older adults						
A[0]-4	4	[VALUE: 0]	GP						
A[0]-5	5	[VALUE: 0]	GP in training						
A[0]-6	6	[VALUE: 0]	Other						
Q-6	*ProfessPhysX [QID 106320] Long free text [T]	((ProfessPhys.NAOK == "6"))	Please specify other physician type <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1		
Question attribute	Value								
statistics_showgraph	1								
Q-7	*CountryJob [QID 106321] List (radio) [L]	1	5. In which country are you currently working? <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1
Question attribute	Value								
display_columns	1								
statistics_showgraph	1								
A[0]-1	1	[VALUE: 0]	Albania						
A[0]-2	2	[VALUE: 0]	Andorra						
A[0]-3	3	[VALUE: 0]	Austria						
A[0]-4	4	[VALUE: 0]	Belarus						
A[0]-5	5	[VALUE: 0]	Belgium						
A[0]-6	6	[VALUE: 0]	Bosnia						
A[0]-7	7	[VALUE: 0]	Bulgaria						
A[0]-8	8	[VALUE: 0]	Croatia						
A[0]-9	9	[VALUE: 0]	Czech Republic						
A[0]-10	10	[VALUE: 0]	Denmark						
A[0]-11	11	[VALUE: 0]	Estonia						
A[0]-12	12	[VALUE: 0]	Finland						
A[0]-13	13	[VALUE: 0]	France						
A[0]-14	14	[VALUE: 0]	Germany						
A[0]-15	15	[VALUE: 0]	Greece						
A[0]-16	16	[VALUE: 0]	Hungary						
A[0]-17	17	[VALUE: 0]	Iceland						
A[0]-18	18	[VALUE: 0]	Ireland						
A[0]-19	19	[VALUE: 0]	Italy						
A[0]-20	20	[VALUE: 0]	Latvia						
A[0]-21	21	[VALUE: 0]	Liechtenstein						
A[0]-22	22	[VALUE: 0]	Lithuania						

A[0]-23	23	[VALUE: 0]	Luxemburg										
A[0]-24	24	[VALUE: 0]	Malta										
A[0]-25	25	[VALUE: 0]	Moldova										
A[0]-26	26	[VALUE: 0]	Monaco										
A[0]-27	27	[VALUE: 0]	Montenegro										
A[0]-28	28	[VALUE: 0]	Netherlands										
A[0]-29	29	[VALUE: 0]	North Macedonia										
A[0]-30	30	[VALUE: 0]	Norway										
A[0]-31	31	[VALUE: 0]	Poland										
A[0]-32	32	[VALUE: 0]	Portugal										
A[0]-33	33	[VALUE: 0]	Romania										
A[0]-34	34	[VALUE: 0]	Russia										
A[0]-35	35	[VALUE: 0]	San Marino										
A[0]-36	36	[VALUE: 0]	Serbia										
A[0]-37	37	[VALUE: 0]	Slovakia										
A[0]-38	38	[VALUE: 0]	Slovenia										
A[0]-39	39	[VALUE: 0]	Spain										
A[0]-40	40	[VALUE: 0]	Sweden										
A[0]-41	41	[VALUE: 0]	Switzerland										
A[0]-42	42	[VALUE: 0]	Ukraine										
A[0]-43	43	[VALUE: 0]	United Kingdom										
A[0]-44	44	[VALUE: 0]	Vatican City										
A[0]-45	45	[VALUE: 0]	Israel										
A[0]-46	46	[VALUE: 0]	Turkye										
A[0]-47	47	[VALUE: 0]	Other										
Q-8	*CountryJobX [QID 106348] Long free text [T]	((CountryJob.NAOK == "47"))	Please specify other <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1						
Question attribute	Value												
statistics_showgraph	1												
Q-9	*ExperienceYrs [QID 106322] Numerical input [N]	1	6. How many years of working experience do you have as a professional health care worker since qualified, e.g. as a medical doctor or physiotherapist? <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr><tr><td>max_num_value_n</td><td>60</td></tr><tr><td>min_num_value_n</td><td>0</td></tr><tr><td>suffix</td><td>years</td></tr></table>	Question attribute	Value	statistics_showgraph	1	max_num_value_n	60	min_num_value_n	0	suffix	years
Question attribute	Value												
statistics_showgraph	1												
max_num_value_n	60												
min_num_value_n	0												
suffix	years												
Q-10	*WorkEnvironm [QID 106323] List (radio) [L]	1	7. Which of the following best describes your current working environment? <table><tr><th>Question attribute</th><th>Value</th></tr></table>	Question attribute	Value								
Question attribute	Value												

			<table><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	display_columns	1	statistics_showgraph	1		
display_columns	1								
statistics_showgraph	1								
A[0]-1	1	[VALUE: 0]	General practice or community setting						
A[0]-2	2	[VALUE: 0]	Hospital, mostly outpatient clinic						
A[0]-3	3	[VALUE: 0]	Hospital, mostly clinical ward						
A[0]-4	4	[VALUE: 0]	Long-term care facility (e.g. nursing home) or rehabilitation setting						
A[0]-5	5	[VALUE: 0]	Other						
Q-11	*WorkEnvironmX [QID 106324] Long free text [T]	((WorkEnvironm.NAOK == "5"))	Please specify other working environment <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1		
Question attribute	Value								
statistics_showgraph	1								
G-2	Part 2 Knowledge and education on falls prevention [GID 7011]	1							
Q-12	*RatingKnowlFalls [QID 106325] List (radio) [L]	1	8. How would you rate your level of knowledge about falls prevention in older adults? <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1
Question attribute	Value								
display_columns	1								
statistics_showgraph	1								
A[0]-1	1	[VALUE: 0]	No knowledge						
A[0]-2	2	[VALUE: 0]	Little knowledge						
A[0]-3	3	[VALUE: 0]	Some knowledge						
A[0]-4	4	[VALUE: 0]	Very knowledgeable						
Q-13	*EducFallsPrevent [QID 106326] List (radio) [L]	1	9. Education during my undergraduate studies prepared me adequately for falls prevention in clinical practice. <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1
Question attribute	Value								
display_columns	1								
statistics_showgraph	1								
A[0]-1	1	[VALUE: 0]	Strongly disagree						
A[0]-2	2	[VALUE: 0]	Disagree						
A[0]-3	3	[VALUE: 0]	Neutral						
A[0]-4	4	[VALUE: 0]	Agree						
A[0]-5	5	[VALUE: 0]	Strongly agree						
Q-14	*EducFPReceivYN [QID 106327] List (radio) [L]	1	10. Have you ever received education or training sessions on falls prevention? [Help: e.g. under- or post graduates studies, self-learning, online resources,						

			professional development, conferences and workshops] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1		
Question attribute	Value										
display_columns	1										
statistics_showgraph	1										
A[0]-1	1	[VALUE: 0]	Yes								
A[0]-2	2	[VALUE: 0]	No								
Q-15	*EducFPRecType [QID 106328] Multiple choice [M]	((EducFPReceivYN.NAOK == "1"))	11. Where did you receive this education or training on falls prevention? (Please choose all that apply.) <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>assessment_value</td><td>1</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	assessment_value	1	display_columns	1	statistics_showgraph	1
Question attribute	Value										
assessment_value	1										
display_columns	1										
statistics_showgraph	1										
SQ-1	EducFPRecType_1		Undergraduate studies								
SQ-2	EducFPRecType_2		Postgraduate studies								
SQ-3	EducFPRecType_3		Self-learning or online resources								
SQ-4	EducFPRecType_4		Professional development (e.g. Continuing professional development courses, in-service training)								
SQ-5	EducFPRecType_5		Conferences, workshops and other scientific meetings								
SQ-6	EducFPRecType_6		Other								
Q-16	*EducFPRecTypeX [QID 106329] Long free text [T]	((EducFPRecType_6.NAOK == "Y"))	Please specify other type of training <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1				
Question attribute	Value										
statistics_showgraph	1										
Q-17	*FPTrainHrs [QID 106330] List (radio) [L]	1	12. Please estimate the number of hours of education or training regarding falls prevention you have received in the last 5 years. [Help: estimation is sufficient if you do not know exactly] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	display_columns	1	statistics_showgraph	1		
Question attribute	Value										
display_columns	1										
statistics_showgraph	1										
A[0]-1	1	[VALUE: 0]	Less than 5 hours								
A[0]-2	2	[VALUE: 0]	5 to 15 hours								
A[0]-3	3	[VALUE: 0]	Over 15 hours								

Q-18	*FPGuidelineYN [QID 106331] Multiple choice [M]	1	13. Do you use existing national or international fall prevention guidelines to guide your clinical work? <i>(Please select all that apply.)</i> <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>assessment_value</td><td>1</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>exclude_all_others</td><td>3</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	assessment_value	1	display_columns	1	exclude_all_others	3	statistics_showgraph	1
Question attribute	Value												
assessment_value	1												
display_columns	1												
exclude_all_others	3												
statistics_showgraph	1												
SQ-1	FPGuidelineYN_1	is_empty(FPGuidelineYN_3.NAOK)	Yes, national guideline										
SQ-2	FPGuidelineYN_2	is_empty(FPGuidelineYN_3.NAOK)	Yes, international guideline										
SQ-3	FPGuidelineYN_3		No										
Q-19	*FPGuidelineX [QID 106332] Long free text [T]	((FPGuidelineYN_1.NAOK == "Y")) or ((FPGuidelineYN_2.NAOK == "Y"))	14. Please specify its name or share the link if it is an open source document <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1						
Question attribute	Value												
statistics_showgraph	1												
G-3	Part 3 Your Falls Prevention Approaches and Practices [GID 7012]	1											
Q-20	*RatingCaseFind [QID 106333] Array [F]	1	15. Please rate each of the following statements on fall risk stratification for falls prevention in older patients. How often do you do the following? If you are not currently doing clinical work (e.g. you focus completely on research), answer rest of the questions as you would when you last did clinical work. [Help: Opportunistic screening: screening patients that present to health services not due to fall e.g. during an annual health visit] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	statistics_showgraph	1				
Question attribute	Value												
answer_width	45												
statistics_showgraph	1												
SQ-1	RatingCaseFind_1		1. During my consultations I opportunistically screen older adults for fall risk										
SQ-2	RatingCaseFind_2		2. I take the following components into account when opportunistically screening for fall risk: a. history of falls in the past year										

SQ-3	RatingCaseFind_3		b. whether the patient is feeling unsteady when standing or walking				
SQ-4	RatingCaseFind_4		c. whether the patient is worried about falling				
SQ-5	RatingCaseFind_5		d. other				
SQ-6	RatingCaseFind_6		3. When the patient reports that (s)he has fallen in the past year, I assess: a. whether she or he was injured				
SQ-7	RatingCaseFind_7		b whether (s)he had multiple falls				
SQ-8	RatingCaseFind_8		c. whether (s)he was laying on the floor and was unable to get up				
SQ-9	RatingCaseFind_9		d. whether the fall was accompanied by (suspected) loss of consciousness				
SQ-10	RatingCaseFind_10		e. frailty				
SQ-11	RatingCaseFind_11		f. other				
A[0]-1	1	[VALUE: 0]	Never				
A[0]-2	2	[VALUE: 0]	Rarely				
A[0]-3	3	[VALUE: 0]	Sometimes				
A[0]-4	4	[VALUE: 0]	Often				
A[0]-5	5	[VALUE: 0]	Always				
A[0]-6	99	[VALUE: 0]	Not applicable				
Q-21	*RatingCaseFind2X [QID 106339] Long free text [T]	((RatingCaseFind_5.NAOK == "2")) or ((RatingCaseFind_5.NAOK == "3")) or ((RatingCaseFind_5.NAOK == "4")) or ((RatingCaseFind_5.NAOK == "5"))	Please name other components <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1
Question attribute	Value						
statistics_showgraph	1						

Q-22	*RatingCaseFind3X [QID 106334] Long free text [T]	((RatingCaseFind_11.NAOK == "2")) or ((RatingCaseFind_11.NAOK == "3")) or ((RatingCaseFind_11.NAOK == "4")) or ((RatingCaseFind_11.NAOK == "5"))	Please name other assessment <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1								
Question attribute	Value														
statistics_showgraph	1														
Q-23	*RatingRiskAssInterv [QID 106335] Array dual scale [1]	1	16. Please rate the following statements on fall risk assessment and interventions: <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>repeat_headings</td><td>11</td></tr><tr><td>dualscale_headerA</td><td>How important is it that the following assessment is carried out</td></tr><tr><td>dualscale_headerB</td><td>How often do you do the following, when you (or the multidisciplinary team in which you are included) evaluate falls risk</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	repeat_headings	11	dualscale_headerA	How important is it that the following assessment is carried out	dualscale_headerB	How often do you do the following, when you (or the multidisciplinary team in which you are included) evaluate falls risk	statistics_showgraph	1
Question attribute	Value														
answer_width	45														
repeat_headings	11														
dualscale_headerA	How important is it that the following assessment is carried out														
dualscale_headerB	How often do you do the following, when you (or the multidisciplinary team in which you are included) evaluate falls risk														
statistics_showgraph	1														
SQ-1	RatingRiskAssInterv_1		a. cardiovascular assessment												
SQ-2	RatingRiskAssInterv_2		b. assessment of cognition (e.g., MMSE)												
SQ-3	RatingRiskAssInterv_3		c. assessment of vision, hearing, proprioception												
SQ-4	RatingRiskAssInterv_4		d. assessment of gait and balance												
SQ-5	RatingRiskAssInterv_5		e. assessment of musculoskeletal domain												
SQ-6	RatingRiskAssInterv_6		f. assessment of fracture risk												
SQ-7	RatingRiskAssInterv_7		g. assessment of fear of falling												
SQ-8	RatingRiskAssInterv_8		h. assessment of medication use (i.e., medication review)												
SQ-9	RatingRiskAssInterv_9		i. assessment of Vitamin D deficiency												
SQ-10	RatingRiskAssInterv_10		j. assessment for underlying medical causes (or falls as an atypical presentation of another condition e.g. infection)												
SQ-11	RatingRiskAssInterv_11		k. assessment of foot health and foot wear												
SQ-12	RatingRiskAssInterv_12		l. assessment of environmental factors												

SQ-13	RatingRiskAssInterv_13		m. assessment of nutritional status				
SQ-14	RatingRiskAssInterv_14		n. assessment of urinary incontinence				
SQ-15	RatingRiskAssInterv_15		o. assessment presence of delirium				
SQ-16	RatingRiskAssInterv_16		p. assessment of dizziness/vestibular disorders				
SQ-17	RatingRiskAssInterv_17		q. assessment of depressive disorders				
SQ-18	RatingRiskAssInterv_18		r. assessment of functional ability				
SQ-19	RatingRiskAssInterv_19		s. assessment of possible Parkinson’s disease				
SQ-20	RatingRiskAssInterv_20		t. assessment of walking aids and their proper use				
SQ-21	RatingRiskAssInterv_21		u. assessment of behavioral symptoms such as impulsiveness and agitation				
SQ-22	RatingRiskAssInterv_22		v. other				
A[0]-1	1	[VALUE: 0]	Not important				
A[0]-2	2	[VALUE: 0]	Fairly important				
A[0]-3	3	[VALUE: 0]	Important				
A[0]-4	4	[VALUE: 0]	Extremely important				
A[1]-1	1	[VALUE: 0]	Never				
A[1]-2	2	[VALUE: 0]	Rarely				
A[1]-3	3	[VALUE: 0]	Sometimes				
A[1]-4	4	[VALUE: 0]	Often				
A[1]-5	5	[VALUE: 0]	Always				
Q-24	*RatingRiskAssX [QID 106336] Long free text [T]	((RatingRiskAssInterv_22_0.NAOK == "2")) or ((RatingRiskAssInterv_22_0.NAOK == "3")) or ((RatingRiskAssInterv_22_0.NAOK == "4")) or ((RatingRiskAssInterv_22_1.NAOK == "2")) or ((RatingRiskAssInterv_22_1.NAOK == "3")) or ((RatingRiskAssInterv_22_1.NAOK == "4")) or ((RatingRiskAssInterv_22_1.NAOK == "5"))	Please name other risk assesment <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1
Question attribute	Value						
statistics_showgraph	1						
Q-25	*RatingFallPrevent [QID 106337] Array [F]	1	17. Please rate the following persons on falls prevention in older patients: In my clinical practice the following persons are involved in the fall risk assessment or in the delivery of intervention [Help: We are not referring to an individual patient with the question, but				

			we are interested in what happens to patients on average.] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>repeat_headings</td><td>11</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	repeat_headings	11	statistics_showgraph	1
Question attribute	Value										
answer_width	45										
repeat_headings	11										
statistics_showgraph	1										
SQ-1	RatingFallPrevent_1		a. geriatricians								
SQ-2	RatingFallPrevent_2		b. general practitioners								
SQ-3	RatingFallPrevent_3		c. nurses								
SQ-4	RatingFallPrevent_4		d. physiotherapists								
SQ-5	RatingFallPrevent_5		e. occupational therapists								
SQ-6	RatingFallPrevent_6		f. dietician								
SQ-7	RatingFallPrevent_7		g. pharmacist								
SQ-8	RatingFallPrevent_8		h. other								
A[0]-1	1	[VALUE: 0]	Never								
A[0]-2	2	[VALUE: 0]	Rarely								
A[0]-3	3	[VALUE: 0]	Sometimes								
A[0]-4	4	[VALUE: 0]	Often								
A[0]-5	5	[VALUE: 0]	Always								
A[0]-6	99	[VALUE: 0]	Not applicable								
Q-26	*RatingFallAssessX [QID 106340] Long free text [T]	((RatingFallPrevent_8.NAOK == "2")) or ((RatingFallPrevent_8.NAOK == "3")) or ((RatingFallPrevent_8.NAOK == "4")) or ((RatingFallPrevent_8.NAOK == "5"))	Please name others involved in risk assessment or in the delivery of intervention <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1				
Question attribute	Value										
statistics_showgraph	1										
Q-27	*RatingSharDecis [QID 106338] Array [F]	1	18. Please rate the following statements on shared-decision making. How often do you do the following? <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	statistics_showgraph	1		
Question attribute	Value										
answer_width	45										
statistics_showgraph	1										
SQ-1	RatingSharDecis_1		As part of a comprehensive falls assessment, I inquire about the perceptions the older adult holds about falls, their causes, future risk, and how they can be prevented.								
SQ-2	RatingSharDecis_2		I help the patient explore and compare falls prevention treatment options.								
SQ-3	RatingSharDecis_3		When developing a falls prevention care plan, I take the patient/caregiver’s preferences and goals into account.								
SQ-4	RatingSharDecis_4		I reach a collective decision with a patient on falls prevention intervention.								

A[0]-1	1	[VALUE: 0]	Never						
A[0]-2	2	[VALUE: 0]	Rarely						
A[0]-3	3	[VALUE: 0]	Sometimes						
A[0]-4	4	[VALUE: 0]	Often						
A[0]-5	5	[VALUE: 0]	Always						
A[0]-6	99	[VALUE: 0]	Not applicable						
Q-28	*RatingAdherInterv [QID 106346] Array [F]	1	19. Please rate the following statements on adherence: How often do you do the following? To increase the adherence with the planned interventions <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	statistics_showgraph	1
Question attribute	Value								
answer_width	45								
statistics_showgraph	1								
SQ-1	RatingAdherInterv_1		a. I use motivational interview techniques						
SQ-2	RatingAdherInterv_2		b. I share patient letters and folder with the patient						
SQ-3	RatingAdherInterv_3		c. I organize follow-up visits to ensure execution of the planned interventions						
SQ-4	RatingAdherInterv_4		d. Other, please name						
A[0]-1	1	[VALUE: 0]	Never						
A[0]-2	2	[VALUE: 0]	Rarely						
A[0]-3	3	[VALUE: 0]	Sometimes						
A[0]-4	4	[VALUE: 0]	Often						
A[0]-5	5	[VALUE: 0]	Always						
A[0]-6	99	[VALUE: 0]	Not applicable						
Q-29	*RatingAdherIntervX [QID 106347] Long free text [T]	((RatingAdherInterv_4.NAOK == "2")) or ((RatingAdherInterv_4.NAOK == "3")) or ((RatingAdherInterv_4.NAOK == "4")) or ((RatingAdherInterv_4.NAOK == "5"))	Please name other: <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1		
Question attribute	Value								
statistics_showgraph	1								
G-4	Part 4: Barriers and challenges [GID 7013]	1							
Q-30	*FallsPrevImplem [QID 106341] Array dual scale [1]	1	20. Please mark the following statements on falls prevention implementation [Help: We are referring to implementation of falls prevention in						

			general and not focusing on specific components of falls prevention.]										
			<table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>answer_width</td><td>45</td></tr><tr><td>dualscale_headerA</td><td>In the past month, I found the implementation of falls prevention challenging due to...</td></tr><tr><td>dualscale_headerB</td><td>In the past month, I haven't implemented falls prevention due to...</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	answer_width	45	dualscale_headerA	In the past month, I found the implementation of falls prevention challenging due to...	dualscale_headerB	In the past month, I haven't implemented falls prevention due to...	statistics_showgraph	1
Question attribute	Value												
answer_width	45												
dualscale_headerA	In the past month, I found the implementation of falls prevention challenging due to...												
dualscale_headerB	In the past month, I haven't implemented falls prevention due to...												
statistics_showgraph	1												
SQ-1	FallsPrevImplem_1		A lack of reimbursement for falls prevention										
SQ-2	FallsPrevImplem_2		A lack of personal involvement in the development process of local falls prevention program										
SQ-3	FallsPrevImplem_3		Staffing issues										
SQ-4	FallsPrevImplem_4		A lack of educational structures										
SQ-5	FallsPrevImplem_5		A lack of time										
SQ-6	FallsPrevImplem_6		A limited facility equipment										
SQ-7	FallsPrevImplem_7		Prioritizing other tasks										
SQ-8	FallsPrevImplem_8		A lack of quality improvement structures										
SQ-9	FallsPrevImplem_9		Workload related to fall prevention e.g. struggling to sustain interventions and the related burden of documentation and paperwork										
SQ-10	FallsPrevImplem_10		Falls prevention guidelines/Protocols are too difficult to adopt										
SQ-11	FallsPrevImplem_11		Falls prevention guidelines/Protocols are not developed in view of context										
SQ-12	FallsPrevImplem_12		Falls prevention guidelines/Protocols are too long										
SQ-13	FallsPrevImplem_13		Falls prevention guidelines/Protocols are not user friendly										
SQ-14	FallsPrevImplem_14		Poor communication and information sharing										
SQ-15	FallsPrevImplem_15		Leadership lacking in quality improvement skills (e.g., lack of										

			leaders providing support and supervising implementation)				
SQ-16	FallsPrevImplem_16		Oder adults’ noncompliance (e.g. not completing a program of exercises)				
SQ-17	FallsPrevImplem_17		Conflict with older adults/family or their expectations				
SQ-18	FallsPrevImplem_18		Feeling helpless, frustrated, or concerned about ability to control fall management				
SQ-19	FallsPrevImplem_19		Feeling overwhelmed by excess protocols and required training				
SQ-20	FallsPrevImplem_20		Limited knowledge and skills about falls prevention				
SQ-21	FallsPrevImplem_21		Not believing that falls prevention is effective				
SQ-22	FallsPrevImplem_22		Unawareness of guidelines about falls prevention				
SQ-23	FallsPrevImplem_23		Negative experiences about falls prevention				
SQ-24	FallsPrevImplem_24		Falls prevention not seen as priority by other clinicians				
SQ-25	FallsPrevImplem_25		Falls are not seen as a priority by those who commission or fund falls services in your region				
SQ-26	FallsPrevImplem_26		Other				
A[0]-1	1	[VALUE: 0]	Not challenging				
A[0]-2	2	[VALUE: 0]	A little challenging				
A[0]-3	3	[VALUE: 0]	Challenging				
A[0]-4	4	[VALUE: 0]	Extremely challenging				
A[0]-5	99	[VALUE: 0]	Not applicable				
A[1]-1	1	[VALUE: 0]	Yes				
A[1]-2	2	[VALUE: 0]	No				
A[1]-3	99	[VALUE: 0]	Not applicable				
Q-31	*FallsPrevImplemOthX [QID 106342] Long free text [T]	((FallsPrevImplem_26_0.NAOK == "1" or FallsPrevImplem_26_0.NAOK == "2" or FallsPrevImplem_26_0.NAOK == "3" or FallsPrevImplem_26_0.NAOK == "4") or (FallsPrevImplem_26_1.NAOK == "1" or FallsPrevImplem_26_1.NAOK == "2"))	Please name other <table><tr><td>Question attribute</td><td>Value</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1
Question attribute	Value						
statistics_showgraph	1						
Q-32	*FactFallActiv [QID 106343] Multiple choice [M]	1	21. Which of the following factors would most likely further facilitate your falls prevention activities? (Please select 5 options that most apply to you.)				

			[Help: Choosing more than 5 answers will provide a pop-up stating that one or more questions have not been answered in a valid manner. Please re-check your answers.] <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>assessment_value</td><td>1</td></tr><tr><td>display_columns</td><td>1</td></tr><tr><td>statistics_showgraph</td><td>1</td></tr><tr><td>max_answers</td><td>5</td></tr><tr><td>min_answers</td><td>1</td></tr><tr><td>random_order</td><td>1</td></tr></table>	Question attribute	Value	assessment_value	1	display_columns	1	statistics_showgraph	1	max_answers	5	min_answers	1	random_order	1
Question attribute	Value																
assessment_value	1																
display_columns	1																
statistics_showgraph	1																
max_answers	5																
min_answers	1																
random_order	1																
SQ-1	FactFallActiv_1		More time														
SQ-2	FactFallActiv_2		Patients empowerment to falls prevention														
SQ-3	FactFallActiv_3		Implementation guides of falls prevention														
SQ-4	FactFallActiv_4		Easy-to-use guideline														
SQ-5	FactFallActiv_5		Programs raising awareness and interest														
SQ-6	FactFallActiv_6		Motivated colleagues														
SQ-7	FactFallActiv_7		Improved information sharing between different health care professionals														
SQ-8	FactFallActiv_8		Programs involving and empowering staff														
SQ-9	FactFallActiv_9		Presence of clinical leaders														
SQ-10	FactFallActiv_10		Increased collaboration; possibility for collaboration with various disciplines														
SQ-11	FactFallActiv_11		Increased education and training														
SQ-12	FactFallActiv_12		Quality improvement structures														
SQ-13	FactFallActiv_13		Corporate and/or state mandates														
SQ-14	FactFallActiv_14		Sufficient resources														
SQ-15	FactFallActiv_15		A staff member focusing on implementation of falls prevention														
SQ-16	FactFallActiv_16		A computerized clinical decision support														
SQ-17	FactFallActiv_17		Better access to expert advice														
SQ-18	FactFallActiv_18		Financial reimbursement														
SQ-19	FactFallActiv_19		Other														
Q-33	*FactFallActivX [QID 106345] Long free text [T]	((FactFallActiv_19.NAOK == "Y"))	Please specify other: <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1										
Question attribute	Value																
statistics_showgraph	1																
G-5	Final message [GID 7014]	1															

Q-34	FinalMessTxt [QID 106344] Text display [X]	1	This is the end of the questionnaire. By clicking the SUBMIT button you can send the data of the questionnaire. After this you can no longer make changes to the questionnaire. <table><tr><th>Question attribute</th><th>Value</th></tr><tr><td>statistics_showgraph</td><td>1</td></tr></table>	Question attribute	Value	statistics_showgraph	1
Question attribute	Value						
statistics_showgraph	1						

