– SAFE – Safety Advice For Elderly drivers

Name:	Name: Date of birth:				Sex: □ f □ m			
Activo drivor	? □ yes □ no If not, why?							
Active unver								
	Risk factor			_	Risk level		_	
			unclear	no risk	low	medium	high	
1 Accident history								
1 Accident history	es/action controls due to driving helpsvice (lest 2							
	es/police controls due to driving behavior (last 2 ye	ears)	<u> </u>		\bigcirc	\bigcirc	\bigcirc	
1.2 Passenger feels unsafe	driver doos not drive during derlanges on more)		<u> </u>		\bigotimes		\bigcirc	
1.3 Avoidance behavior (e.g. driver does not drive during darkness anymore)			0					
2 Activities of daily liv	ling				\sim	\sim		
2.1 Impairment BADL			0			\nearrow		
3 Vision		i						
3.1 Visual acuity (eye chart			0	0	\geq	\geq	0	
3.2 Field of view < 140 degr	ees/double vision/neglect		0	0	\geq	\geq	0	
4 Cervical spine mobil	ity						~ ~ ~	
4.1 Limited head rotation, b	out > 45 degrees		0	0	0	\geq	\geq	
4.2 Head rotation < 45 degr	rees		0	0	\geq	\geq	0	
5 Diseases, symptoms	, medication							
5.1 Parkinson's disease			0	0	\geq	0	\geq	
5.2 Epilepsy (asymptomatic	c < 12 months and/or syncope < 6 months)		0	0	\geq	\geq	0	
5.3 Stroke (hemorrhage or i	ischemia) < 6 months		0	0	\geq	\ge	0	
5.4 Diabetes Mellitus including hypoglycemia and/or relevant somatic impairments		ments	0	0	\geq	0	\geq	
5.5 Addiction (alcohol/benzodiazepine)			0	0	\geq	\geq	0	
5.6 Psychotropic substances, sedative (long-term therapy)			0	0	\geq	0	\geq	
5.7 Psychotropic substances	s (uptitration phase)		0	0	\geq	\geq	0	
5.8 Impulsive/aggressive b	ehavior		0	0	\geq	\geq	0	
5.9 Daytime sleepiness (ESS)			0	0	\geq	\geq	0	
6 Global cognitive functioning								
6.1 MMSE: 25-28 points			0	0	0	\ge	\geq	
6.2 MMSE: 22-24 points			0	0	\searrow	$\overline{\mathbf{O}}$	\sim	
6.3 MMSE: < 22 points			0	0	\sim	\searrow	0	
7 Cognitive flexibility								
7.1 Trail Making Test B: 120)-139 seconds		0	\bigcirc	\bigcirc	\searrow	\searrow	
7.2 Trail Making Test B: 140)-180 seconds		0	0	\sim	$\overline{\bigcirc}$	\leq	
7.1 Trail Making Test B: > 18	80 seconds or cannot be completed		0	\bigcirc		$\overline{}$	$\overline{)}$	
8 Dementia etiology a	and severity							
	ntia (MMSE > 24 points, TMT B < 140 seconds)		0	0	\bigcirc			
8.2 Frontotemporal demen			0	0			\bigcirc	
8.3 Dementia with Lewy bodies			0	0	\triangleleft	>	\bigcirc	
8.4 Parkinson's dementia			<u> </u>	\bigcirc	\triangleleft	>	\bigcirc	
9 Other risk factors			<u> </u>					
	icorder/right-left disorientation etc							
J.I AHOSOGHOSIA/ HIOUGHE G	isorder/right-left disorientation etc.							
Total risk estimation for driving safety								
low	medium ¹	high ²		very hig	٦°	uncle	ear	
0	0	0		0		0		
Interpretation guidelines: ¹ maxima	2 low risk factors or 1 medium risk factor, ² more than 2 low risk	factors or more tha	ın 1 medium risl	k factor, ³ at least	1 high risk factor			
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