# CHECKLISTE DeNoPa

I. Aufnahmeuntersuchung

Information für Patienten		
		Dokument erhalten:
Einverständniserklärungen		
DeNoPa		
Blut Lübeck		/
Partnerbefragung		1772
Video L-Dopa-Test		
3-T-MRT Göttingen		V
Obduktion, Hirnspende		
		Untersuchung erfolgt:
Enrollment-CRF (MMST+Uhrentest s. auch VI )	1-21	
UPDRS	22-33	
MDS-UPDRS	34-64	1.7
PD NMS Questionnaire	65	
Skala z. Erfassung n-motor. Symptome	66-67	
mMIDI	68-72	-/
AIMS	73-74	

II. Selbstbeurteilungsbögen für den Patienten

		Beurteilungsbogen zurückerhalten
PDQ-39	75-76	
SCOPA-AUT	77-81	7
ВРІ	82-86	/
FAI	87-88	V'
BDI	89-90	
GDS-15	Vordruck	l v
SPF	91-92	
SASS	Vordruck	
EKF-S	Vordruck	
AES-S	93	

# CHECKLISTE DeNoPa

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III. (Neuro-) Psychologische Testung

		Untersuchung erfolgt:
Exekutive Funktionen	94-100	
RWT	Vordruck	\
WMS-R	94	180
Block-Tapping	95	
WIE Gemeinsamkeiten	96	V
TMT	97-100	
FWIT	101	
Gedächtnis		
VLMT	Vordruck	
Instrumentale Funktionen		_
VOSP	102-103	
WCST	Vordruck	
Soziale Kognitionen		
MWT-B	104-105	1
MASC	106	
Emotionen erkennen	107	1/
Sozialformel	108	
MoCa	109	

#### IV. Interviews

		Interview erfolgt:
NEVHI	110-113	
Fremdbeurteilungen:		
NPI	114-120	
MADRS	Vordruck	
ACD-1		
Falls notwendig (nicht in Ordner enthalten):		
SKID		
SIDAM		

V. Schlaflaborfragebögen

		Fragebogen zurückerhalten:		
PDSS (15 Items)	121-122	V	X	7 isc
MOS-SLEEP (12 Items)	123	U	X	I HALLYS
Epworth Sleepiness Scale (8 Items)	124	U/		1, 1,000
RBD SQ (10 Items)	125	1/4		/12.53
Beurteilungs-Skala der Internationalen RLS-Studiengruppe	126-127	V	X	W. See.

### **CHECKLISTE DeNoPa**

		Untersuchung erfolgt:
MRT Befund	128	
Lumbalpunktion Befund	129	
Kontakte (Telefon oder persönlich)	130	
Studienrücktritt (Telefon oder persönlich)	131	

VI. Alle weiteren Untersuchungen

	Untersuchung erfolgt:
Polysomnographie	
EKG	
Routine-Aufnahmelabor +Reticulocyten+Quick+PTT	
EDTA-Abnahme für DNA	
Liquorpunktion	1,7
L-Dopa-Test mit Video	124
EEG	- W
Schellong-Test	
Sono Restharn	
MMST	siehe S. 4-5 CRF
Uhrentest	siehe S. 6 CRF
Hirnparenchymsonographie	
Riechtest	
Logopädie Assessment	
MRT	
Trinkprotokoll	
Miktionsprotokoll	

#### VII. Zusätzliche Source Daten

Entlassungsbrief	siehe vorne
DAT-Scan	
Medikamente	
Aufnahme UPDRS	
Ambulanzbrief	
Briefe von Zuweisern	

		DKP	121
Patienten	ID:		

	- 1				
Visit:	_ 1	i Har	127.5		

Datum: .....

#### STUDIE: DENOPA KASSEL

Tasks to be performed for the	nis visit:
	INFORMED CONSENT SIGNED
	Stationaere Aufnahme am
	<ul> <li>□ UKPDSBB CLINICAL DIAGNOSTIC CRITERIA</li> <li>□ MD UPDRS</li> <li>□ L-Dopa Test MIT VIDEOAUFZEICHNUNH</li> <li>□ MINI-MENTAL STATE EXAM</li> <li>□ Uhrentest</li> <li>□ ausfuehrliche Neuropsychologische Testung</li> <li>□ Hirnparenchymsonographie</li> <li>□ Riechtest</li> <li>□ Schlaflabor</li> <li>□ MRT mit Speicherung als DICOM und 3D Aufnahmen</li> <li>□ Lumbalpunktion</li> <li>□ Routine Blutabnahme vor LP</li> <li>□ Reticulozyten in Routinelabor</li> <li>□ Urinasservierung</li> <li>□ Speichelprobe</li> <li>□ Nasensekret</li> <li>□ EDTA abnahme fuer DANN</li> <li>□ AIMS Skala, Non-Motor Questionnaire, Impulskontrollstörung</li> <li>□ Schellong Test</li> <li>□ Schlaffragebögen</li> <li>□ Logopädisches Assessment</li> </ul>
	☐ Autopsieaufklärung ☐ Hirnspendeausweis
	☐ Initiale Parkinsonmedikation
	☐ 3 Tesla MRT Goettingen

☐ DaT Scan

a_Erkrankungsdauer_Monate	
a_Diagnose_bei_Ambulanztermin	
a_Amulanz_Datum	
a_CRF_dopaminerge_Behandlung	1 - 1
a_CRF_letzte_Einnahme_dopaminerger_Medikation_vor_4_Wochen	entrollment
a_CRF_AnmerkungenL_DopaMedik	USIF
a_CRF_Wohnort	Includion Cotena
a_CRF_blood_bleeding_disorder	Inclusion Criking 2-4.
a_CRF_Macumar	
a_CRF_ASS100	=> Exclusion critica
a_CRF_Kontraindikation_MRT	
a_CRF_vask_Enzephalopathie	1 -7
a_CRF_V.aatypischer_Parkinson	
a_CRF_Welche_Anzeichen	

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		DKP 121	
Patienten	ID:	DNF 121	

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Visit:		

Datum	 
Datain	 11.04.55

#### ENROLLMENT VISIT

Inclusion Criteria		
1.Einverstaendniserklaerung unterschrieben	YES	No suctenfined
2. Noch nie mit dopaminerger Medikation behandelt	YES	□ NO
ODER  3. Letzte Einnahme der dopaminergen Medikation vier Wochen vor stationaerer Aufnahme	☐ YES	□ NO
4. Wohnort in der Nache Kassels mit der Moeglichkeit der jachrlichen Vorstellung/Keine Umzugsplacne	YES	□ NO
Exclusion Criteria  1. Diagnosis of a blood or bleeding disorder	YES	NO
3. Currently taking Macumar	YES	NO
4. Currently taking ASS 100	YES	₩ NO
Aufklaerung ueber Absetzen 5 d vor stationaerem Aufenthalt Erfolgt (auch keine Einnahme von Aspirin Kopfschmerztabletten)	YES	□ NO
5. Kontraindikationen fuer MRT	YES	NO
6. vorbekannte ausgepraegte vaskulaere Enzephalopathie	YES	NO
7. Fruehzeitiger Verdacht auf atypischen Parkinson (Stuerze, Blickparese, fruehe Demenz, autonome Stoerunger	n) YES	NO
Positive Familienanamnese mit Blutversandt nach Luebeck	YES	NO Aufklaerung erfolgt
3-Tesla MR Goettingen	YES	NO Aufklaerung erfolgt
UKPDSBB CLINICAL DIAGNOSTIC CRITERIA * Step 1: Diagnosis of Parkinsonism syndrome Bradykinesia YES NO	Comple	eted Not Completed

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a_CRF_UKPDSBB_step1_Bradykinesie	_
a_CRF_UKPDSBB_step1_Muskelrigiditaet	
a_CRF_UKPDSBB_step1_4_6Hz_Ruhetremor	
a_CRF_UKPDSBB_step1_posturale_Instabilitaet	
a_CRF_UKPDSBB_step2_repeated_strokes	
a_CRF_UKPDSBB_step2_wiederholte_Kopfverletzungen	
a_CRF_UKPDSBB_step2_Enzephalitits	
a_CRF_UKPDSBB_step2_oculogyric_crises	
a_CRF_UKPDSBB_step2_Neuroleptika_Beginn_Symptomatik	
a_CRF_UKPDSBB_step2_mehr_als_einenBetroffenen_Verwandten	
a_CRF_UKPDSBB_step2_anhaltende_Remission	
a_CRF_UKPDSBB_step2_unilateral_Merkm_nach_3Jahren	
a_CRF_UKPDSBB_step2_Supranucl_gaze_palsy	
a_CRF_UKPDSBB_step2_cerebellaere_Zeichen	
a_CRF_UKPDSBB_step2_fruehe_autonom_Involv	
a_CRF_UKPDSBB_step2_fruehe_Demenz	
a_CRF_UKPDSBB_step2_Babinski_zeichen	
a_CRF_UKPDSBB_step2_cerebellaerer_Tumor_o_hydrocephalus_imCT	
a_CRF_UKPDSBB_step2_negative_Rkt_auf_levodopa	
a_CRF_UKPDSBB_step2_MPTP_exposure	
a_CRF_UKPDSBB_step3_unilateraler_Beginn	
a_CRF_UKPDSBB_step3_Ruhetremor	
a_CRF_UKPDSBB_step3_progressive_stoerung	
a_CRF_UKPDSBB_step3_persis_asy_affect_side_of_onset_most	
a_CRF_UKPDSBB_step3_gutes_Ansprechen_auf_L_Dopa	
a_CRF_UKPDSBB_step3_L_Dopa_induz_Chorea	
a_CRF_UKPDSBB_L_Dopa_Antw_fuer5Jahre	
a_CRF_UKPDSBB_clinical_course_fuer10Jahre	
a_CRF_UKPDSBB_Kritierien_bestimmt	

Clinical diagnosti.

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	DKP	121	
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At least one of the following criteria:			
Muscle rigidity	YES	NO L	
4-6Hz rest tremor	YES	NO W	
Postural instability not caused by primary visual, vestibular, cerebellar, or proprioceptive instability	YES []	NO L	
Step 2: Exclusion Criteria History of repeated strokes with step-wise progression of parkinsonian features  YES	NO Su	ipranuclear gaze palsy	YES NO
History of repeated head injury YES	NO C	erebellar signs	YES NO
History of definite encephalitis YES	NO E	arly severe autonomic involvement	YES NO
Oculogyric crises YES	NO Ea	arly severe dementia with disturbanc f memory, language and praxis	es YES NO
Neuroleptic treatment at onset YES of symptoms	NO B	abinski sign	YES NO
More than one affected relative YES	NO Pr	resence of cerebral tumour or commu icating hydrocephalus on CT scan	u- YES NO
Sustained remission YES	NO N	legative response to large doses of evodopa (if malabsorption excluded)	YES YES NO
Strictly unilateral features after YES 3 years	NO W	ЛРТР exposure	YES NO
Step 3: Supportive prospective criteria (at lea	I NO E	excellent reponse to E-Doba	YES NO
Rest tremor present YES		70-100%) Severe L-Dopa-induced chorea	YES NO
Progressive disorder YES	NO L	dopa response for 5+ years	YES NO
Persistent asymmetry affecting YES side of onset most	NO C	Clinical course of 10+ years	YES NO
Diagnostic criteria determined by		Date	://

<sup>\*</sup>Hughes AJ, Daniel SE, Kilford L, Lees A. Accuracy of clinical diagnosis of idiopathic Parkinson's disease: a clinico-pathological study of 100 cases. J Neurology, Neurosurgery, and Psychiatry. 1992: 55: 181-184.

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Visit:							

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2. MMST 11 \_ MMST. M

MINI-MENTAL STATE EXAM \* Completed Not Completed NTATION (5 points each question)

	Question	Score Achieved	Maximum Possible Score
1.	What is the: Jahr	A	1
	Jahreszeit	VI.	1
	Monate	<b>3</b> 1	1
	Tag	- 77	1
	Datum	(A)	Ī
2.	Where are we: Land	, 1	1
	Bundesland	26	1
	Stadt	- 1	1
	Krankenhaus	/*	1
	Station	. †	1
D IZ	GISTRATION (3 points)	L	J
3.	Name three unrelated objects. Allow one second to say		1
٥.	each. Then ask the patient to repeat all three after you have		3
	said them. Give one point for each correct answer.	3.0	
	1. AUTO BLUME KERZE	à	
A TY	TENTION AND CALCULATION (5 points)		
4.	Ask the patient to count backwards from 100 by sevens.	-51	Γ
4.	Give one point for each correct answer. Stop after five		5
	answers, Alternatively spell "world" backwards.	O"	
DE			1
	CALL (3 points)  Ask the patient to recall the three objects previously stated.	I	
5.		100	3
	Give one point for each correct answer.	14	3
T	AUTO BLUME KERZE		
	NGUAGE (9 points)		T
6.	Naming: Show the patient a wrist watch and ask him or		
	her what it is. Repeat for a pencil. Give one point for each		2
	correct answer.		
7.	Repetition: Ask the patient to repeat the following:	28	1
	Sie leiht ihm kein Geld mehr	- 41	<u> </u>
8.	3-stage command: Ask the patient to: "Take a piece of	345	
	paper in your right hand, fold it in half, and put it on the		3
	floor." Give one point for each part correctly executed.		
9.	Reading: On a blank piece of paper print the sentence		-
	"Close your eyes", in letters large enough for the patient to		1
	see clearly. Ask the patient to read it and do what it says.	1	
10.	Writing: Give the patient a blank piece of paper and ask		
	the patient to write a sentence for you. Do not dictate a		1
	sentence, it should be written spontaneously.		
11.	Copying: On a clean piece of paper, draw intersecting	14	
	pentagons, each side about 1 in., and ask the patient to		1
	copy it exactly as it is. All 10 angles must be present and 2		
	must intersect to score I point.		

Exam performed by:	1:00	Date: 1	6/1	AJI

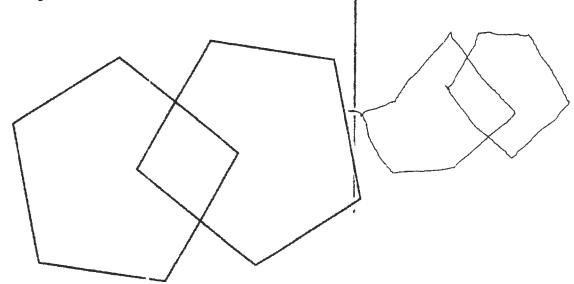
\* Folstein MF, Folstein SE, McHugh PR, "Mini-Mental state" A practical method for grading the cognitive state of patients for the clinician. J Psych Res. 1975; 12:189-198.



zu Aufgabe 9:

Tel got mayor med nouse

#### zu Aufgabe 10:



Befund:



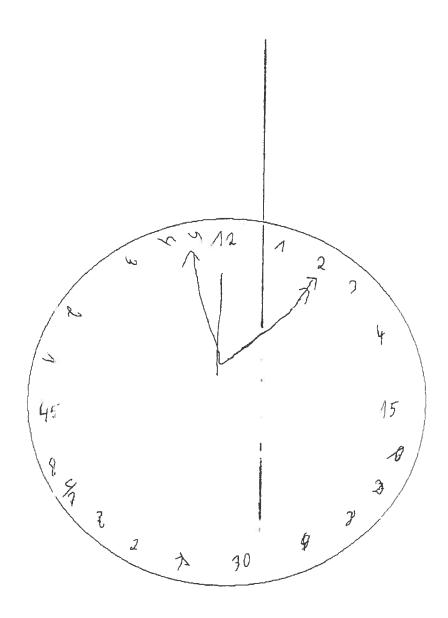
Kassel 10.05.2011



a. CRF-Uhlentest

**SK-Uhrentest** 

SK-Uhrentest (Erf.:, 09.05.2011;Bef.:, ;Freig.:, )



Punkte: (Auswertung nach Shulman et al. 1993)

Befund:

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Patienten II	)	

Datum

## **Handschrift**

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DEMOGRAP	PHICS Compl	eted N	ot Completed		
Date of Birth:	$\frac{C}{M} \frac{A}{M} \frac{A}{D} \frac{A}{D} \frac{A}{Y}$	$\frac{Y}{Y} = \frac{Y}{Y} = \frac{Y}{Y}$			
Gender:	Male	Female			
Nationalitaet	Deutsch	andere:	=> a CRF.	Ethischie	Holeraft

a_CRF_medizin_Depression
a_CRF_medizin_Angst
a_CRF_medizin_schlaf_Apnoe
a_CRF_medizin_schlaf_PLMS
a_CRF_medizin_schlaf_RBD
a_CRF_medizin_MCl
a_CRF_medizin_hypertension
a_CRF_medizin_Hyperlipidemia
a_CRF_medizin_diabetes_mellitus
a_CRF_medizin_osteoarthritis
a_CRF_medizin_rheumatoide_arthritis
a_CRF_medizin_coronary_artery_disese
a_CRF_medizin_congestive_heart_failure
a_CRF_medizin_hypothyroidism
a_CRF_medizin_asthma_COPD
a_CRF_medizin_Krebs
a_CRF_medizin_weitere_erkrankungen
a_CRF_medizin_weitere_erkrankungen_Anzahl
a_CRF_medizin_weitere_Erkrankungen_welche

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MEDICAL HISTORY	Complet	ed 🔲 I	Not Completed		
Have you been diagnosed with	depression?		YES	NO	
Have you been diagnosed with	an anxiety diso	rder?	YES	NO NO	
Have you been diagnosed with	any of the follo	wing sleep di	sorders?		
Sleep apnea	YES	NO			
Periodic limb moveme	nts of sleep (PL	MS)	YES	NO	
REM behavior disorde	er (RBD)	ES	NO		
Have you been diagnosed with	n Minimal Cogn	itive Impairm	ent (MCI)?	YES	s No
Please specify whether you ha	we been diagnos	sed with any o	f the following i	medical con	ditions:
Hypertension	YES	NO NO			was some i't fa li a s
Hyperlipidemia	√ YES	□ NO	Days 2	cer (	1. S. C. 10 Total of Catho
Diabetes Mellitus	YES	NO		9	Soliton Ducks
Osteoarthritis	YES	NO NO			
Rheumatoid Arthritis	YES	NO NO			
Coronary Artery Disease	YES	NO			
Congestive Heart Failure	YES	□ NO			
Hypothyroidism	YES	□ NO	al 1847	- ( . de -	
Asthma / COPD	YES	NO NO			
Do you have any other medic	cal condition or	disease?	YES	□ NO	)
If YES, please list your medi	cal conditions:	( chic	170056	Dogn	LX 170 10
5.D- Tell recebti	or beily	1	932		
Internallier	ordi 1	20025	SC/11+ 176	V 30°	1985
A Bendekt	readition	1956	/		

Studie: DENOPA Kassel

Studienleitung: PD Dr. Brit Mollenhauer und Prof. Dr. Claudia Trenkwalder Paracelsus Elena Klinik, Klinikstrasse 16,34128 Kassel



Pape 10/11 not relevant

a_CRF_PD_medic_madopar_25_100
a CRF PD medik Madopar_25_100_in24h
a CRF_PD_medik_Madopar_50_200
a CRF PD medik Madopar 50 200 in24h
a_CRF_PD_medik_Isicom_25_100
a_CRF_PD_medik_lsicom_25_100_in24h
a CRF_PD_medik_lsicom_25_250
a CRF PD medik Isicom 25 250 in24h
a CRF PD medik 10 100
0.00 0.00 0.00
a_CRF_PD_medik_Selegiline_5
a_CRF_PD_medik_Selegiline_5_in24h
a CRF PD medik Requip
a CRF PD medik Requip in24h
a CRF PD medik Sifrol
a CRF PD medik Sifrol in24h
a_CRF_PD_medik_Permax
a_CRF_PD_medik_Permax_in24h
a_CRF_PD_medik_Bromocriptine
a CRF PD medik Bromocriptine in24h
a CRF PD medik Amantadine 100
a CRF PD medik Amantadine 100 in24h
a_CRF_PD_medik_Comtess_200
a_CRF_PD_medik_Comtess_200_in24h
a_CRF_PD_medik_Artane
a CRF PD medik Artane in24h
a CRF PD medik Stalevo 50
a CRF PD medik Stalevo 50 in24h
a_CRF_PD_medik_Stalevo_100
a_CRF_PD_medik_Stalevo_100_in24h
a_CRF_PD_medik_Stalevo_150
a_CRF_PD_medik_Stalevo_150_in24h
a CRF PD medik andere1
a CRF PD medik andere1 welches
a CRF PD medik andere1 in24h
a_CRF_PD_medik_andere2
a_CRF_PD_medik_andere2_in24h
a_CRF_AD_medik_Aricept_5
a_CRF_AD_medik_Aricept 5 in24h
a_CRF_AD_medik_Aricept_5_Beginn
a_CRF_AD_medik_Aricept_10
a_CRF_AD_medik_Aricept_10 in24h
a_CRF_AD_medik_Aricept_10_Beginn
a_CRF_AD_medik_Exelon
a_CRF_AD_medik_Exelon_in24h
a_CRF_AD_medik_Exelon_Beginn
a_CRF_AD_medik_Namenda_5
a_CRF_AD_medik_Namenda_5_in24h
a_CRF_AD_medik_Namenda_5_Beginn
a_CRF_AD_medik_Namenda_10
a_CRF_AD_medik_Namenda_10_in24h
a_CRF_AD_medik_Namenda_10_Beginn
a_CRF_AD_medik_Reminyl_4
a_CRF_AD_medik_Reminyl_4 in24h
a_CRF_AD_medik_Reminyl_4_Beginn
a_CRF_AD_medik_Reminyl_8
a_CRF_AD_medik_Reminyl_8_in24h
a_CRF_AD_medik_Reminyl_8_Beginn

n_CRF_AD_medik_Reminyl_12
CRF_AD_medik_Reminyl_12_in24h
CRF_AD_medik_Reminyl_12_Beginn
CRF_AD_medik_andere1
a_CRF_AD_medik_andere1_in24h
a_CRF_AD_medik_andere1_Beginn
a_CRF_AD_medik_andere2
a_CRF_AD_medik_andere2_in24h
a_CRF_AD_medik_andere2_Beginn

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Visit:				
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PARKINSON'S I	DISEASE MEDICATIONS	Completed Not Completed					
Is the subject currently taking this medication?	Medication	Dose (If choice, circle one)	Frequency (If choice circle one)	Start Date (Year)			
□Yes □ No	Madopar	25/100	times/24 hour period				
☐Yes ☐ No	Madopar	50/200	times/24 hour period				
□Yes □ No	Isicom	25/100	times/24 hour period				
□Yes □ No	Isicom	25/250	times/24 hour period				
Tes □ No		10/100	times/24 hour period				
☐Yes ☐ No	Selegiline	5 mg	times/24 hour period				
☐Yes ☐ No	Requip		times/24 hour period	Je3			
☐Yes ☐ No	Sifrol		times/24 hour period	ale of what what what what we have			
☐Yes ☐ No	Permax		times/24 hour period	- my ma			
☐Yes ☐ No	Bromocriptine		times/24 hour period				
☐Yes ☐ No	Amantadine	100mg	times/24 hour period				
☐Yes ☐ No	Comtess	200 mg	times/24 hour period				
☐Yes ☐ No	Artane		times/24 hour				
☐Yes ☐ No	Stalevo	50 mg	times/24 hour period				
Yes No	Stalevo	100 mg	times/24 hour				
☐Yes ☐ No	Stalevo	150 mg	times/24 hour period				
☐Yes ☐ No	Other PD Medications:		times/24 hour period	<i>f</i>			
☐Yes ☐ No	Other PD Medications:		times/24 hour period				

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Patienten ID:	DIVI	141

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Visit:		Į.								*	

Datum:

□Yes □ No	Other PD Medications:		times/24 hour period	
ALZHEIMER'S	DISEASE MEDICATIONS	Completed	Not Comple	
Is the subject currently taking this medication?	Medication	Dose (If choice, circle one)	Frequency (If choice circle one)	Start Date (Year)
☐ Yes ☐ No	Aricept	5 mg , 10 mg	times/24 hour period	
☐ Yes ☐ No	Exelon		times/24 hour period	f
☐ Yes ☐ No	Namenda	5 mg , 10 mg	times/24 hour period	4-10
☐ Yes ☐ No	Reminyl	4mg, 8mg, 12 mg	times/24 hour period	Viel
Yes No	Other AD Medications:		times/24 hour period	
Yes No	Other AD Medications:		times/24 hour period	
Yes No	Other AD Medications:		times/24 hour period	<i>J</i>

a_CRF_weitere_medik
a_CRF_weitere_medik_Acetaminophen
a_CRF_weitere_medik_Baby_oder_niedrigdosierte_Aspirin
a_CRF_weitere_medik_Aspirin
a_CRF_weitere_medik_Aspirin_Dosisangabe
a_CRF_weitere_medik_lbuprofen
a_CRF_weitere_medik_Naproxen
a_CRF_weitere_medik_Celeprex_Vioxx_Bextra
a_CRF_weitere_medik_Mevacor
a_CRF_weitere_medik_Zocor
a_CRF_weitere_medik_Crestor
a_CRF_weitere_medik_Pravachol
a_CRF_weitere_medik_Lipitor
a_CRF_weitere_medik_Lescor
a_CRF_weitere_medik_Vytorin
a_CRF_weitere_medik_andere
a_CRF_weitere_medik_welche
a_CRF_weitere_medik_Anzahl
a_CRF_weitere_medik_Cholesterinsenker
a_CRF_weitere_medik_Blutdruckmittel
a_CRF_weitere_medik_Betablocker

Is subsequently applied

Patienten ID: DKP 121	Visit 1	Datum:
CONCOMITANT MEDICATIONS	Completed	Not Completed
Do you'use any of the following medicati	ions on a regular basis (at least	two times per week)?
YES NO		
If YES, please specify:		
Acetaminophen (	e.g., Tylenol)	
Baby" or low do	se aspirin (81 mg/tablet or less	3)
Aspirin or aspirin	n-containing products (325 mg	/tablet or more)
Ibuprofren (e.g.,	Advil, Motrin, Nuprin)	
Naproxen (e.g., A	Anaprox, Aleve, Naprelan, Nap	prosyn)
Celebrex, Vioxx	or Bextra (COX-2 inhibitors)	
"Statin" (cholesterol lowe	ring drugs):	
Mevacor (levasta	atin)	
Zocor (simvastat	in)	
Crestor		
Pravachol (preva	astatin)	
Lipitor (atorvasta	atin)	
Lescor		
Vytorin		
Do you use any other med	lications on a regular basis?	Yes No
If YES, please specify:	IbeHEVAL SEX	my Cx 1 set 8.05.20 11
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Paracelsus Elena Klinik, Klinikstrasse 16,34128 Kassel

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2 CRE	Nahrungsergaenzungen
a_CRF	_Nahrungsergaenzungen_Coenzyme_Q10
a_CRF	_Nahrungsergaenzungen_Coenzyme_Q10_dosis
a_CRF	_Nahrungsergaenzungen_Multivitamine
a_CRF	_Nahrungsergaenzungen_VitaminEZusaetze
a_CRF	_Nahrungsergaenzung_Zink
a_CRF	_Nahrungsergaenzungen_andere
a_CRF	_Nahrungsergaenzungen_andere_welche

	DKP 121	
Patienten ID:	DIG 121	

	4	
Visit	I,	
VISII		

Datum:

NUTRITIONAL SUPPLEMENTS Completed Not Completed	
Do you take nutritional supplements? YES NO	
If YES, please specify:	
Coenzyme Q10	
If YES, please specify dosage: mg/day	
Multivitamin supplements	
Vitamin E supplements	
Zinc supplements?	
Do you take any other nutritional supplements on a regular basis?  Ves No	
If YES, please specify:	CIAL

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a_CRF_w_postmenopausal
a_CRF_w_premenopausal
a_CRF_w_einnahme_weibl_hormone
a_CRF_w_kombiniertes_praeparat
a_CRF_w_oestrogen
a_CRF_w_Progesteron_Progestin
a_CRF_w_Evista
a_CRF_w_Tamoxifen

	DKP	121
Patienten ID:		

	1
Visit:	

Datum:

For Women Only	Completed	Not Completed	
What is your menstrual status	?		
Postmenopausal. Natu	nral menstrual periods h	ave ceased permanently.	
Premenopausal. Expe	rience natural menstrua	l periods.	
Are you currently using preso	cription female hormone	es (within the last month)? YES	₩ NO
If YES, please mark t	he type(s) of hormones	you are currently using?	
Combined (e.	g., Prempro, Prephase, G	Combipatch, FemHRT)	
Estrogen (e.g.	, Oral Premarin, Patch I	Estrogen, Vaginal Estrogen, Ogen, Est	race. Estratest)
Progesterone/	Progestin (e.g., Provera	/Cycrin/MPA, Vaginal, Micronized)	
Evista			
Tamoxifen			

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a CRF Risikofakt Bewusstsein a CRF Risikofakt_neurolept_o_antipsychot_Medik a CRF Risikofakt_Haloperidol_aktuell a CRF Risikofakt Haloperidol_aktuell a CRF Risikofakt Haloperidol_nichtaktuell a CRF Risikofakt Risperdal a CRF Risikofakt Risperdal_aktuell a CRF Risikofakt Risperdal_nichtaktuell a CRF Risikofakt Mellaril a CRF Risikofakt Mellaril aktuell a CRF Risikofakt Stelazin a CRF Risikofakt Stelazin_aktuell a CRF Risikofakt Stelazin_aktuell a CRF Risikofakt Stelazin_nichtaktuell a CRF Risikofakt Stelazin_nichtaktuell a CRF Risikofakt Stelazin_nichtaktuell a CRF Risikofakt andere a CRF Risikofakt Mellaril nichtaktuell a CRF Risikofakt Stelazin_nichtaktuell a CRF Risikofakt Stelazin_nichtaktuell a CRF Risikofakt Meloene a CRF Risikofakt andere a CRF Risikofakt Meloene a CRF Risikofakt Andere aktuell a CRF Risikofakt Metoclopramid a CRF Risikofakt Metoclopramid a CRF Risikofakt Metoclopramid aktuell a CRF Risikofakt Metoclopramid aktuell a CRF Risikofakt Metoclopramid nichtaktuell a CRF Risikofakt Compazin_nichtaktuell a CRF Risikofakt Phenergan_aktuell a CRF Risikofakt Phenergan_aktuell a CRF Risikofakt Phenergan_aktuell a CRF Risikofakt Phenergan_nichtaktuell a CRF Risikofakt Amiodaron_nichtaktuell a CRF Risikofakt Amiodaron_aktuell a CRF Risikofakt Amiodaron_aktuell a CRF Risikofakt Amiodaron_nichtaktuell	a CRF Risikofakt s	schweresKopftrauma
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a_CRF_Risikofakt_andere_nichtaktuell a_CRF_Risikofakt_folgende_medik a_CRF_Risikofakt_Metoclopramid a_CRF_Risikofakt_Metoclopramid_aktuell a_CRF_Risikofakt_Metoclopramid_nichtaktuell a_CRF_Risikofakt_Compazin a_CRF_Risikofakt_Compazin_aktuell a_CRF_Risikofakt_Compazin_nichtaktuell a_CRF_Risikofakt_Compazin_nichtaktuell a_CRF_Risikofakt_Phenergan a_CRF_Risikofakt_Phenergan_aktuell a_CRF_Risikofakt_Phenergan_nichtaktuell a_CRF_Risikofakt_Amiodaron a_CRF_Risikofakt_Amiodaron_aktuell a_CRF_Risikofakt_Amiodaron_nichtaktuell		
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a_CRF_Risikofakt_Amiodaron_nichtaktuell		
a_CRF_Risikofakt_Enzephalitis		
	a_CRF_Risikofakt_l	Enzephalitis

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PARKINSON'S DISEASE RISK FACTORS (Page	1 of 3) Completed Not Completed
Have you ever had any major head trauma?	YES NO
If YES, did you lose consciousness?	YES NO
Have you ever taken a neuroepileptic or antipsychotic	medication? YES NO
If YES, please specify drug and status:	
Haloperidol (Haldol)  Currently taking drug  Currently taking drug  Mellaril  Currently taking drug  Currently taking drug  Currently taking drug  Currently taking drug  Currently taking drug	<ul> <li>No longer taking drug</li> </ul>
Are you taking any of the following medications?	YES NO
If YES, please specify drug and status:	
Metoclopramide (Reglan)  Currently taking drug  Compazine  Currently taking drug  Phenergan  Currently taking drug  Amiodarone  Currently taking drug	<ul> <li>No longer taking drug</li> <li>No longer taking drug</li> <li>No longer taking drug</li> <li>No longer taking drug</li> </ul>
Have you ever had a brain infection (encephalitis)?	☐ YES ☐ NO

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a_CRF_Risikofakt_Pestizide_Herbizide
a_CRF_Risikofakt_Pestizide_Herbizide_einmalig
a_CRF_Risikofakt_Pestizide_Herbizide_einmalig_Jahr
a_CRF_Risikofakt_Pestizide_Herbizide_einmalig_vorwievielJahren
a_CRF_Risikofakt_Pestizide_Herbizide_einmalig_Substanz
a_CRF_Risikofakt_Pesitizide_Herbizide_kontinuierl_Konfr_Garten
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Gart_Haeuf
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Garten_Jahre
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a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_landw_Haeufig
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a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Manufak
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Manuf_Haeufig
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Manuf_Jahre
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_Manuf_Sub
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a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_prox_Haeufigk
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a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_andere
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_andere_Typ
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_andere Haeuf
a_CRF_Risikofakt_Pesitizide_Herbizide_kontin_Konfr_andere_Jahre
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PARKINSON'S DISEASE RISK FACTORS CONTINUED (Page 2 of 3)
Have you ever been knowingly exposed to pesticides or herbicides?
If YES, which of the following best describe the type and frequency of exposure (check all those that apply):
Single Event (i.e accident)
Year: Not Known Name of chemical(s) if known
Continuous exposure for personal use in garden or household
Average frequency: Once/year or less 2-5 times/year 6-11 times/year Monthly or more frequently
Period of Exposure/ to// Vot Known
Name of chemical(s) if known
Continuous occupational exposure in farming/agriculture
Average frequency: Once/year or less 2-5 times/year 6-11 times/year Monthly or more frequently
Period of Exposure/ to/ Nor Known
Name of chemical(s) if known
Continuous occupational exposure in manufacturing
Average frequency: Once/year or less 2-5 times/year 6-11 times/year Monthly or more frequently
Period of Exposure/ to/ Not Known
Name of chemical(s) if known
Continuous environmental exposure due to proximity to sprayed area
Average frequency: Once/year or less 2-5 times/year 6-11 times/year Monthly or more frequently
Period of Exposure/ to/ Not Known
Name of chemical(s) if known

Not Known

OTHER: Type of exposure \_\_\_\_\_

Name of chemical(s) if known\_\_\_\_\_

Period of Exposure \_\_\_\_/ \_\_\_\_ to\_\_\_/ \_\_\_\_/

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a CRF_Risikofakt_Schwermetallvergiftung
a_CRF_Risikofakt_Schwermetallverg_welche
a_CRF_Risikofakt_Arbeit
a_CRF_Risikofakt_Arbeit_schweissen
a_CRF_Risikofakt_Arbeit_Metallschmelzung
a_CRF_Risikofakt_Arbeit_Reinigung
a_CRF_Risikofakt_Arbeit_Galvanisierung
a_CRF_Risikofakt_Arbeit_Fraesen
a_CRF_Risikofakt_Arbeit_Petrochemie
a_CRF_Risikofakt_Arbeit_Landwirtschaft
a_CRF_Risikofakt_Arbeit_Holzverarbeitung
a_CRF_Risikofakt_Arbeit_Textil_Industriemalerei
a_CRF_Risikofakt_Arbeit_andere_welche
a_CRF_RisikofaktVegetarier_Veganer
a_CRF_Groesse
a CRF Gewicht

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PARKINSON'S DISEASE RISK FACTORS CONTINUED (Page 3 of 3)			
Have you ever had heavy metal poisoning?	YES	NO	
If YES, briefly explain the poisoning:			
Have you ever worked in any of the following professions?	YES	No	
If YES, please check all applicable professions:			
Welding			
Metal melting			
Metal purification			
Galvanization			
Milling			
Petrochemistry			
Agriculture			
Wood processing			
Textile or industrial painting			
Are you a vegetarian or vegan? YES NO	)		
Current Height:in Current Weight:	6-6-6	il lbs	

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a_CRF_Risikofakt_weitere
a_CRF_Familienmitglied_Parkinson
a_CRF_Familienmitglied_Parkinson_wer
a_CRF_Familienmitglied_Alzheimer
a_CRF_Familienmitglied_Alzheimer_wer
a_CRF_Familienmitglied_Demenz
a_CRF_Familienmitglied_Demenz_wer
a_CRF_Familienmitglied_DLB
a_CRF_Familienmitglied_DLB_wer
a_CRF_Familienmitglied_atypischenParkinson
a_CRF_Familienmitglied_atypischenParkinson_wer
a_CRF_Familienmitglied_ET
a_CRF_Familienmitglied_ET_wer
a_CRF_Familienmitglied_MSA
a_CRF_Familienmitglied_MSA_wer
a_CRF_Familienmitglied_PSP
a_CRF_Familienmitglied_PSP_wer
a_CRF_Familienmitglied_CBD
a_CRF_Familienmitglied_CBD_wer
a_CRF_Familienmitglied_ALS
a_CRF_Familienmitglied_ALS_wer
a_CRF_Familienmitglied_HD
a_CRF_Familienmitglied_HD_wer
a_CRF_Familienmitglied_Tremor
a_CRF_Familienmitglied_Tremor_wer
a_CRF_Familienmitglied_cerebAtaxie
a_CRF_Familienmitglied_cerebAtaxie_wer
a_CRF_Familienmitglied_Myoklonus
a_CRF_Familienmitglied_Myoklonus_wer
a_CRF_Familienmitglied_Dystonie
a_CRF_Familienmitglied_Dystonie_wer
a_CRF_Bildung
a_CRF_Schuljahre
a_CRF_Beruf

FAMILY HISTORY	Completed	Not Completed		-
Does anyone of your blood re	latives have one or mo	ore of the following conditions?	YES	NO
*Please indicate blood relative 1= sibling, 2 = parent, 3 = gra	e using the following condparent, $4 = cousin$ , 5	ategorical codes: = aunt. 6 = uncle. 7 = other (ple	ase describe re	lation)

Grosselterngeneration		D'n oft Vreles
Elterngeneration	Are herener	[67] tillungenteret
PatientIN	The state of the s	Tosa - Thomas to the state of the section to
If YES, please specify		inka
Parkinson	's Disease	Relation:
Alzheime	r's Disease (AD)	Relation:
Dementia Dementia	1	Relation:
Dementia	with Lewy bodies (DLB)	Relation:
Atypical p	oarkinsonism	Relation:

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Essential tremo	or (ET)	Relation:	Mr.
Multiple system	n atrophy (MSA)	Relation:	-
Progressive su	oranuclear palsy (PSP)	Relation:	_
Corticobasal d	egeneration (CBD)	Relation:	_
Lou-Gehrig's	disease (ALS)	Relation:	grammin .
Huntington's I	Disease (HD)	Relation:	_
Tremor		Relation:	
Cerebellar Ata	xia	Relation:	_
Myoclonus		Relation:	22
Dystonia		Relation:	_
SOCIAL HISTORY What was your highest level of educate Besuchte Schuljahre: Grundschule Mittlere Reife	Completed ion?  Ausbildung:	Not Completed  Studium:	
Abitur			
Hochschulabschluss			
Beruf: Glahre Web  Danad Lizi  Picalaleticm  1915 - 199  1990 - 199  Dana Aila	Selwayer	Ausbridans	Ċ.

Studie: DENOPA Kassel

Studienleitung: PD Dr. Brit Mollenhauer und Prof. Dr. Claudia Trenkwalder Paracelsus Elena Klinik, Klinikstrasse 16,34128 Kassel



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a_CRF_koffeinhaltiger_Kaffee
a_CRF_koffeinhaltiger_Kaffee_Tassen_a_250ml_proWoche
a_CRF_koffeinhaltiger_Kaffee_aenderungletzten10Jahre
a_CRF_koffeinhaltiger_Kaffee_aenderung_Gestiegen_reduziert
a_CRF_koffeinhaltiger_Tee
a_CRF_koffeinhaltiger_Tee_Tassen_proWoche_a250ml
a_CRF_koffeinhaltiger_Tee_aenderungletzten10Jahre
a_CRF_koffeinhaltiger_Tee_aenderung gestiegen reduziert
a_CRF_koffeinhaltige_Soda
a_CRF_koffeinhaltige_Soda_wieviel_proWoche
a_CRF_koffeinhaltige_Soda_aenderungenletzten10Jahre
a_CRF_koffeinhaltige_Soda_aenderungen_gestiegen_reduziert
a_CRF_Alkohol
a_CRF_Alkohol_Drinks_in_Worten
a_CRF_Alkohol_starkerKonsuminderVergangenheit
a_CRF_Alkohol_starkerKonsuminderVergangenheit_Jahre
a_CRF_Alkohol_Konsumaenderungletzten10Jahre

Patienten ID	DKP	121
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Do you drink caffeinated coffee (not decaf)?  YES  NO
If YES, how many cups per day on average? cups/day
#PA
Has your coffee consumption changed over the past 10 years? YES NO
If YES, has there been a: general <u>increase</u> in your consumption over a 10-year period
general decrease in your consumption over a 10-year period
Do you drink tea (not decaffeinated)?
If YES, how many cups per day on average? cups/day
Has your tea consumption changed over the past 10 years?
If YES, has there been a: general increase in your consumption over a 10-year period
general decrease in your consumption over a 10-year period
Do you drink <u>caffeinated soda?</u> YES  NO
If YES, how many ounces per day on average? ounces/day
Has your soda consumption changed over the past 10 years? TES NO
If YES, has there been a: general increase in your consumption over a 10-year period
general decrease in your consumption over a 10-year period
Do you drink alcohol?  If YES. how many drinks do you have on an average day? drinks/day
If YES, how many drinks do you have on an average day? drinks/day
Have you consumed alcohol heavily in the past?
If YES, for how many years? years
Has your alcohol consumption changed over the past 10 years?
If YES, has there been a: general increase in your consumption over a 10-year period
general decrease in your consumption over a 10-year period

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a_CRF_Rauchen
a_CRF_Rauchen_aktuell
a_CRF_Ex_Raucher
a_CRF_Rauchen_aktuell_Zigaretten_AnzahlproTag
a_CRF_Rauchen_aktuell_Zigaretten_Beginn
a_CRF_Rauchen_aktuell_Zigarren_AnzahlproTag
a_CRF_Rauchen_aktuell_Zigarren_Beginn
a_CRF_Rauchen_aktuell_Pfeife_AnzahlproTag
a_CRF_Rauchen_aktuell_Pfeife_Beginn
a_CRF_Ex_Rauchen_Zigaretten_AnzahlproTag
a_CRF_Ex_Rauchen_Zigaretten_Beginn
a_CRF_Ex_Rauchen_Zigaretten_Ende
a_CRF_Ex_Rauchen_Zigarren_AnzahlproTag
a_CRF_Ex_Rauchen_Zigarren_Beginn
a_CRF_Ex_Rauchen_Zigarren_Ende
a_CRF_Ex_Rauchen_Pfeife_AnzahlproTag
a_CRF_Ex_Rauchen_Pfeife_Beginn
a_CRF_Ex_Rauchen_Pfeife_Ende
a_CRF_Rauchen_Konfront_zuHause_Stunden
a_CRF_Rauchen_Konfront_Arbeit_Stunden
a_CRF_Rauchen_Konfront_andereBereiche_Stunden
a_CRF_Rauchen_passiv_sonstiges

Patienten ID: DKP 121	Visit: 1		Datum
SMOVING HISTORY	Completed	Not Complete	d
SMOKING HISTORY		-	
A) Do you or have you ever  YES NO	smoked cigarettes, cigars, or	pipes, at least once a day	for one year's time?
If you have never smo	oked, please skip to question [	<u>).</u>	
If YES, Do you curren	ntly smoke or have you quit si	noking cigarettes, cigars	s, or pipes?
	ke, please fill in the chart for		
-			
-	please fill in the eart for ques		
B) If you <u>currently</u> smoke cig	garettes, cigars or pipes, fill in	the information below.	
Current Smokers	Cigarettes	Cigars	Pipes
Average number smoked per day			
Age began smoking			
C) If you have quit smoking	cigarettes, cigars, or pipes, fil	l in the information belo	W.
Ex- Smokers	Cigarettes	Cigars	Pipes
Average number smoked per day			
Age began smoking			
Age quit			
D) Whether or not you smolaverage?	ke, how many <u>hours a day</u> are	you <u>exposed</u> to the ciga	rette smoke of others on the
At homehours/day			
At workhours/day			



In other areas \_\_\_\_\_ hours/day

a UPDRS I 1
a UPDRS I 2
a UPDRS I 3
a_UPDRS_i_4
a_UPDRS_II_5
a UPDRS II 6
a UPDRS II 7
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a_UPDRS_II_9
a_UPDRS_II_10
a UPDRS II 11
a UPDRS II 12
a_UPDRS_II_14
a_UPDRS_II_15
a UPDRS_II_16
a UPDRS_II_17
a_UPDRS_III_18
a_UPDRS_III_19
a_UPDRS_III_20a
a_UPDRS_III_20b
a UPDRS III 20c
a UPDRS III 20d
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a_UPDRS_III_21b
a UPDRS III 22a
a UPDRS III 22b
a UPDRS III 22c
LIBBRO III COL
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a_UPDRS_III_23a
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a UPDRS III 25a
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a_UPDRS_III_26a
a_UPDRS_III_26b
a UPDRS III 27
a_UPDRS_III_28
a UPDRS III 29
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a_UPDRS_III_31
a_UPDRS_IV_32
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a_UPDRS_IV_37
a_UPDRS_IV_38
a UPDRS IV 39
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a UPDRS IV 41
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UNIFIED PARKINSON'S DISEASE RATING SCALE *	
I. MENTATION, BEHAVIOR, AND MOOD	
Was subscale 1 completed? Yes No Date Performed: No	Y Y Y
QUESTIONS:  1. Intellectual Impairment 0 = None. 1 = Mild. Consistent forgetfulness with partial recollection of events and no other difficulties. 2 = Moderate memory loss, with disorientation and moderate difficulty handling complex problems. Mild but definite impairment of function at home with need of occasional prompting. 3 = Severe memory loss with disorientation for time and often to place. Severe impairment in handling problems. 4 = Severe memory loss with orientation preserved to person only. Unable to make judgements or solve problems. Requires much help with personal care. Cannot be left alone at all.	SCORE:
2. Thought Disorder (Due to dementia or drug intoxication) 0 = None. 1 = Vivid dreaming. 2 = "Benign" hallucinations with insight retained. 3 = Occasional to frequent hallucinations or delusions; without insight; could interfere with daily activities. 4 = Persistent hallucinations, delusions, or florrid psychosis. Not able to care for self.	. 1
<ul> <li>3. Depression</li> <li>0 = None.</li> <li>1 = Periods of sadness or guilt greater than normal, never sustained for days or weeks.</li> <li>2 = Sustained depression (1 week or more).</li> <li>3 = Sustained depression with vegetative symptoms (insomnia, anorexia, weight loss, loss of interest).</li> <li>4 = Sustained depression with vegetative symptoms and suicidal thoughts or intent.</li> </ul>	-/
4. Motivation/Initiative 0 = Normal. 1 = Less assertive than usual; more passive.	A

\*Fahn S, Marsden CD, Calne DB, Goldstein M, et al. Recent Developments in Parkinson's Disease, Vol. 2. Florham Park, NJ. Macmillan Health Care Information 1987, pp 15-3-163, 293-304

UPDRS subscale 1 completed by:



2 = Loss of initiative or disinterest in elective (nonroutine) activities. 3 = Loss of initiative or disinterest in day to day (routine) activities.

4 = Withdrawn, complete loss of motivation.

Datum:

II. ACTIVITIES OF DAILY LIVING Page 1 of 2	
Was subscale 2 completed? Yes Date Performed: M M D D	$\frac{V}{Y} = \frac{V}{Y} = \frac{V}{Y}$
QUESTIONS: 5. Speech 0 = Normal. 1 = Mildly affected. No difficulty being understood. 2 = Moderately affected. Sometimes asked to repeat statements. 3 = Severely affected. Frequently asked to repeat statements. 4 = Unintelligible most of the time.	SCORE:
<ul> <li>6. Salivation</li> <li>0 = Normal.</li> <li>1 = Slight but definite excess of saliva in mouth; may have nighttime drooling.</li> <li>2 = Moderately excessive saliva; may have minimal drooling.</li> <li>3 = Marked excess of saliva with some drooling.</li> <li>4 = Marked drooling, requires constant tissue or handkerchief.</li> </ul>	<b>1</b>
7. Swallowing 0 = Normal. 1 = Rare choking. 2 = Occasional choking. 3 = Requires soft food. 4 = Requires NG tube or gastrotomy feeding.	
8. Handwriting  0 = Normal.  1 = Slightly slow or small.  2 = Moderately slow or small; all words are legible.  3 = Severely affected; not all words are legible.  4 = The majority of words are not legible.	
9. Cutting food and handling utensils 0 = Normal. 1 = Somewhat slow and clumsy, but no help needed. 2 = Can cut most foods, although clumsy and slow: some help needed. 3 = Food must be cut by someone, but can still feed slowly. 4 = Needs to be fed.	
10. Dressing  0 = Normal.  1 = Somewhat slow, but no help needed.  2 = Occasional assistance with buttoning, getting arms in sleeves.  3 = Considerable help required, but can do some things alone.  4 = Helpless.	4
11. Hygiene () = Normal. 1 = Somewhat slow, but no help needed.	

2 = Needs help to shower or bathe; or very slow in hygienic care.
3 = Requires assistance for washing, brushing teeth, combing hair, going to bathroom.

4 = Foley catheter or other mechanical aids.

II. ACTIVITIES OF DAILY LIVING Page 2 of 2	
QUESTIONS:  12. Turning in bed and adjusting bed clothes  0 = Normal.  1 = Somewhat slow and clumsy, but no help needed.  2 = Can turn alone or adjust sheets, but with great difficulty.  3 = Can initiate, but not turn or adjust sheets alone.  4 = Helpless.	SCORE:
13. Falling (unrelated to freezing)  0 = None  1 = Rare falling.  2 = Occasionally falls, less than once per day.  3 = Falls an average of once daily.  4 = Falls more than once daily.	, a
14. Freezing when walking  0 = None.  1 = Rarc freezing when walking; may have starthesitation.  2 = Occasional freezing when walking.  3 = Frequent freezing. Occasionally falls from freezing.  4 = Frequent falls from freezing.	
<ul> <li>15. Walking</li> <li>0 = Normal.</li> <li>1 = Mild difficulty. May not swing arms or may tend to drag leg.</li> <li>2 = Moderate difficulty, but requires little or no assistance.</li> <li>3 = Severe disturbance of walking, requiring assistance.</li> <li>4 = Cannot walk at all, even with assistance.</li> </ul>	1
16. Tremor (Symptomatic complaint of tremor in any part of body.) 0 = Absent. 1 = Slight and infrequently present. 2 = Moderate: bothersome to patient. 3 = Severe: interferes with many activities. 4 = Marked: interferes with most activities.	7

Patienten ID: DKP 121

UPDRS subscale 2 completed by:



17. Sensory complaints related to parkinsonism

1 = Occasionally has numbness, tingling, or mild aching.
2 = Frequently has numbness, tingling, or aching; not distressing.

3 = Frequent painful sensations.4 = Excruciating pain.

Datum

No

# UNIFIED PARKINSON'S DISEASE RATING SCALE

111.	MOTOR	<b>EXAMINATION</b>	Page 1 of 3
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Was subscale 3 completed?

Yes

Date Performed:

SCORE:

#### QUESTIONS:

## 18. Speech

0 = Normal.

- 1 = Slight loss of expression, diction and/or volume.
- 2 = Monotone, slurred but understandable; moderately impaired.
- 3 = Marked impairment, difficult to understand.
- 4 = Unintelligible.

## 19. Facial Expression

- () = Normal.
- | = Minimal hypomimia, could be normal "Poker Face".
- 2 = Slight but definitely abnormal diminution of facial expression
- 3 = Moderate hypomimia; lips parted some of the time.
- 4 = Masked or fixed facies with severe or complete loss of facial expression: lips parted 1/4 inch or more.

#### 20. Tremor at rest

(head, upper and lower extremities)

- 0 = Absent.
- | = Slight and infrequently present.
- 2 = Mild in amplitude and persistent. Or moderate in amplitude, but only intermittently present.
- 3 = Moderate in amplitude and present most of the time.
- 4 = Marked in amplitude and present most of the time.

20a. Face. lips+chin

20b 20b. Right Hand

20c 20c. Left Hand

20d. 20d. Right Foot

20e. 20e. Left Foot

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Visit:		

# 21. Action or Postural Tremor of hands

- 0 = Absent.
- 1 = Slight; present with action.
- 2 = Moderate in amplitude, present with action.
- 3 = Moderate in amplitude with posture holding as well as action.
- 4 = Marked in amplitude; interferes with feeding

21a.	Right Hand	21a.
21b.	Left Hand	21b.

22. Rigidity

(Judged on passive movement of major joints with patient relaxed in sitting position. Cogwheeling to be ignored.)

- 0 = Absent.
- 1 = Slight or detectable only when activated by mirror or other movements.
- 2 = Mild to moderate.
- 3 = Marked, but full range of motion easily achieved.
- 4 = Severe, range of motion achieved with difficulty.

22a. Neck	22a.
22b. RUE	22b.
22c. LUE	22c.

22d. RLE

22e.	LLE	22e

	1	
Visit:		

#### III. MOTOR EXAMINATION Page 2 of 3

**QUESTIONS:** 

## 23. Finger Taps

SCORE:

(Patient taps thumb with index finger in rapid succession.) 0 = Normal.

1 = Mild slowing and/or reduction in amplitude.

2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.

3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.

23a. Right Hand

23b. Left Hand

## 24. Hand Movements

(Patient opens and closes hands in rapid succession.)

0 = Normal.

I = Mild slowing and/or reduction in amplitude.

2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.

3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement. 4 = Can barely perform the task.

24a. Right Hand

24b. Left Hand

# 25. Rapid Alternating Movements of Hands

(Pronation-supination movements of hands, vertically and horizontally, with as large an amplitude as possible, both hands simultaneously.) 0 = Normal.

= Mild slowing and/or reduction in amplitude.

2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.

3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement. 4 = Can barely perform the task.

25a. Right Hand

25b. Left Hand





Patienten ID:	<b>DKP 121</b>
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26. Leg Agility

(Patient taps heel on the ground in rapid succession picking up entire leg. Amplitude should be at least

- 0 = Normal.
- 1 = Mild slowing and/or reduction in amplitude.
- 2 = Moderately impaired. Definite and early fatiguing. May have occasional arrests in movement.
- 3 = Severely impaired. Frequent hesitation in initiating movements or arrests in ongoing movement.
- 4 = Can barely perform the task.

26a. Right Leg

26b. Left Leg

27. Arising from Chair

(Patient attempts to rise from a straightbacked chair, with arms folded across chest.)

- I = Slow; or may need more than one attempt.
- 2 = Pushes self up from arms of seat.
- 3 = Tends to fall back and may have to try more than one time, but can get up without help.
- 4 = Unable to arise without help.



Patienten ID: DKP 121
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III. MOTOR EXAMINATION Page 3 of 3 QUESTIONS:		
28. Posture	SCORE	€:
0 = Normal erect. 1 = Not quite erect, slightly stooped posture; could be normal for older person. 2 = Moderately stooped posture defails.		1
2 = Moderately stooped posture, definitely abnormal; can be slightly leaning to one 3 = Severely stooped posture with kyphosis; can be moderately leaning to one side 4 = Marked flexion with extreme abnormality of posture.	e side.	E.
29. Gait		
0 = Normal.  1 = Walks slowly, may shuffle with short steps, but no festination (hastening steps)  2 = Walks with difficulty, but requires little or no assistance of the steps.	ou una unitati	
2 = Walks with difficulty, but requires little or no assistance; may have some festing 3 = Severe disturbance of gait, requiring assistance. 4 = Cannot walk at all, even with assistance.	or propulsion. ation, short steps, or propulsion.	
30. Postural Stability		
(Response to sudden, strong posterior displacement produced by pull on shoulders verect with eyes open and feet slightly apart. Patient is prepared.)	while patient	
l = Retropulsion, but recovers unaided		
<ul> <li>2 = Absence of postural response; would fall if not caught by examiner.</li> <li>3 = Very unstable, tends to lose balance spontaneously.</li> <li>4 = Unable to stand without assistance.</li> </ul>		
31. Body Bradykinesia and Hypokinesia		
poverty of movement in general.)		
0 = None. 1 = Minimal slowness, giving movement a deliberate character; could be normal for amplitude.		
amplitude.  2 = Mild degree of slowness and poverture for a state of slowness and poverture for a slowness and povertur	some persons. Possibly reduced	
2 = Mild degree of slowness and poverty of movement which is definitely abnormal. amplitude.	Alternatively, some reduced	
<ul> <li>3 = Moderate slowness, poverty or small amplitude of movement.</li> <li>4 = Marked slowness, poverty or small amplitude of movement.</li> </ul>		
UPDRS subscale 3 completed by:_		

Patienten ID: DKP 121	Visit: 1	Datum
	ГНЕRAPY (In the past week) Page 1 of 2	
Was subscale 4 completed?	Yes Date Performed:  M M	
QUESTIONS: A. DYSKINESIAS	Completed Not Completed	SCORE:
32. Duration: What proportion (Historical information.)  0 = None  1 = 1-25% of day.  2 = 26-50% of day.  3 = 51-75% of day.  4 = 76-100% of day.	on of the waking day are dyskinesias present?	
33. Disability: How disabling a (Historical information: may be modified = Not disabling.  1 = Mildly disabling.  2 = Moderately disabling.  3 = Severely disabling.  4 = Completely disabled.	are the dyskinesias?  fied by office examination.)	
34. Painful Dyskinesias: How p 0 = No painful dyskinesias. 1 = Slight. 2 = Moderate. 3 = Severe. 4 = Marked.	painful are the dyskinesias?	
35. Presence of Early Morning (Historical information.)  0 = No 1 = Yes	Dystonia	( 3
B. CLINICAL FLUCTUATION	NS Completed Not Completed	
36. Are "off" periods predictable 0 = No 1 = Yes		
37. Are "off" periods unpredicts 0 = No 1 = Yes	able?	
38. Do "off" periods come on suc 0 = No 1 = Yes	ddenly, within a few seconds?	T V
	ERAPY (In the past week) Page 2 of 2	

QUESTIONS:

SCORE:

Patienten ID: DKP 121	Visit	Datum
39. What proportion of the waking 0 = None 1 = 1-25% of day. 2 = 26-50% of day. 3 = 51-75% of day. 4 = 76-100% of day.	g day is the patient "off" on average?	
C. OTHER COMPLICATIONS	Completed Not Complet	ed
40. Does the patient have anorexia, 0 = No 1 = Yes	nausea, or vomiting?	
41. Any sleep disturbances, such as 0 = No 1 = Yes	insomnia or hypersomnolence?	
<b>42. Does the patient have symptoma</b> (Record the patient's blood pressure, height a $0 = N_0$	ntic orthostasis? and weight on the scoring form)	

UPDRS subscale 4 completed by:\_\_\_\_

I = Yes

Patienten ID: DKP 121	Visit1	Datum
		Datum:

HOEHN AND YAHR STAGING	Completed	Not Completed
STAGE $0 = \text{No signs of disease}$ .	•	tor Completed
STAGE 1 = Unilateral disease.		
STAGE 1.5 = Unilateral plus axial involven	nent.	
STAGE 2 = Bilateral disease, without impai	rment of balance.	
STAGE 2.5 = Mild bilateral disease, with re-		
STAGE 3 = Mild to moderate bilateral disease		ility: physically independent
STAGE 4 = Severe disability: still able to wa	ılk or stand unassisted.	maopendent,
STAGE 5 = Wheelchair bound or bedridden		
Hoehn and Yahr staging established by:		

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### **GENERAL COMMENTS**

Date Comment Relates to / / / / Y Y Y Y Y Y CRF page Number: \_\_\_\_\_

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