		Ta	ables	
FIEL	FIELD_NAME	FIELD_SOURC	DESCRIPTION	NU
BED	D_CLINIC			
0	BED_CLINIC_ID	DM\$KEY		1
1	CLINIC_ID_FK	DM\$KEY		
2	SPROTD_ID_FK	DM\$KEY		
3	OTD_NUM	DM\$SI		
4	VIDSTAC	DM\$SI	: 1- , 2- ,	
5	SPRKOI_ID_FK	DM\$KEY		
6	AGE	DM\$AGE	" , -	
7	SEX	DM\$SEX	" "	
8	NUM_BED	DM\$INT	-	
9	PRMP	DM\$SI	, ,	
BEC)_CLINIC_FACT			
0	BED_CLINIC_FACT_ID	DM\$KEY	ID	1
1	BED_CLINIC_ID_FK	DM\$KEY		
2	DATE_BEG	DM\$DATE		
3	DATE_END	DM\$DATE		
-	FACT_BED	DM\$INT	- (+ ,-)	
	CAUSE	DM\$INT	(' , , ,	
6	NOTE	DM\$NAME100	; ,	
$\overline{}$)_CLINIC_PLAN		, , , , , , , , , , , , , , , , , , , ,	
	BED_CLINIC_PLAN_ID	DM\$KEY	ID	
	BED_CLINIC_ID_FK	DM\$KEY		
1				
2	Y	RDB\$1271		
3	M PLAN BUB IFT	RDB\$1272		\vdash
-	PLAN_BUDJET	RDB\$1273	(-)	
	PLAN_OMS	RDB\$1274	(-)	
)_CLINIC_YEAR			
-	BED_CLINIC_YEAR_ID	DM\$KEY	ID	Ш
1	BED_CLINIC_ID_FK	DM\$KEY		Ш
2	Y	RDB\$4343		Ш
	NUM_BED	DM\$INT	-	Щ
	ANCHES			
0	BRANCH_ID	DM\$KEY		1
1	BRANCH_NAME	DM\$NAME30		1
CHA	AMBERS			
0	CHAMBER_ID	DM\$KEY	ID	
1	CHAMBER_NAME	DM\$NAME50	()	1
2	BED_CLINIC_ID_FK	DM\$KEY		
3	NUM_BED	DM\$INT	-	
4	SEX	DM\$SEX		
5	MOTHER_CHILD	DM\$BOOLEAN		
6	ADDED	DM\$BOOLEAN	()	
CH/	AMBER_DOCTOR			
	CHAMBER_ID_FK	DM\$INT		
	DOCTOR_ID_FK	DM\$INT	:	
	ID_LPU_FK	DM\$INT	:	
	AMBER_MOVE			
0	CHAMBER_ID_FK	DM\$INT		1
1	WT_PATIENT_MOVE_ID_FK	DM\$INT		1
-	DATE_BEG	DM\$DATE		1
		DM\$DATE		H
	DATE_END MOTHER			\vdash
	MOTHER	DM\$BOOLEAN		
	NICS_LOC	DMCKEY		4
0	CLINIC_ID	DM\$KEY		1
1	CLINIC_NAME	DM\$NAME150		1
2	CLINIC_KEY	DM\$INT		$ldsymbol{ldsymbol{ldsymbol{ldsymbol{eta}}}$

CLII	NIC_LINK_CLINIC			
	HIGH_CLINIC_ID_FK	DM\$INT		1
1	LOW_CLINIC_ID_FK	DM\$INT		1
_	LINK_ID_FK	DM\$SI	()	1
	NST_LIST			
	CONST_NAME	DM\$NAME20		1
	CONST_TYPE	DM\$VCH1	: N- , - , \$- , I-	П
	LPU_OR_ALL	DM\$VCH1	(L) (A)	П
	CONST_DESCRIPTOR	DM\$NAME1500		П
	NST_TIME			
0	CONST_NAME	DM\$NAME20		1
	LPU_ID_FK	DM\$INT	. NULL,	亡
	DATE_BEG	DM\$DATE	. 11011,	+
3	DATE_END	DM\$DATE		T
_	VALUE_VARCHAR	DM\$NAME254		+
	VALUE_INTEGER	DM\$INT		+
	VALUE_CURRENCY	DM\$CURRENC		+
	VALUE_NUMERIC	DM\$N18_8	(+
	NTRACTS	DIVIQIT10_0	, ,	1
	CONTRACT_ID	DM¢KEV		1
0		DM\$KEY		1
1	CONTRACT_NAME	DM\$NAME254		╁
2	ID_LPU_FK	DM\$KEY		╁
3	BEGIN_DATE	DM\$DATE		+-
4	END_DATE	DM\$DATE		+
5	CONTRACT_NUMBER	DM\$NAME50		+
6	ORGANIZATION	DM\$NAME254		\vdash
7	UTV_DOLJ	DM\$NAME100	:	\vdash
8	UTV_FIO	DM\$NAME50	:	\perp
9	COMMENTS	DM\$NAME254		₩
10	COST	RDB\$3635	,	Ш
11	PS_INN	DM\$INN12		$\perp \perp \mid$
	PS_KPP	DM\$KPP9		Щ
	LOCATION			
0	DB_TYPE	RDB\$6091		Ш
1	DB_DB	RDB\$6092		
2	DB_SERVER	RDB\$6093		
3	DB_MISSION	RDB\$6094		Ш
4	DB_MISSION_KOD	RDB\$6095	: 1- , 2-	Щ
DEF	F_DATAS			
0	DEF_DATA_ID	DM\$KEY	ID	
1	DEF_DATA_NAME	DM\$NAME100		1
2	DEF_DATA_TYPE_ID_FK	DM\$VCH2		1
3	DEF_MEASURE_ID_FK	DM\$INT		
4	ENABLE	DM\$BOOLEAN		1
DEF	_DATA_TYPES			
0	DEF_DATA_TYPE_CODE	DM\$VCH2		1
1	DEF_DATA_TYPE_NAME	DM\$NAME20		П
2	TABLE_NAME	DM\$NAME30		П
3	ENABLE	DM\$BOOLEAN		1
DEF	ITEMS			
	DEF_ITEM_ID	DM\$KEY	ID	
1	DEF_ITEM_NAME	DM\$NAME100		Ħ
2	ENABLE	DM\$BOOLEAN		1
	MEASURES			
0	DEF_MEASURE_ID	DM\$KEY	ID	
1	DEF_MEASURE_NAME	DM\$NAME100		\forall
2	DEF_MEASURE_SHORT	DM\$NAME20		\forall
3	ENABLE	DM\$BOOLEAN		1
J	LIVAULL	PINIADOOFEHIN		

DEF	-MENUS			
0	DEF_MENU_ID	DM\$KEY	ID	
-	DEF_MENU_NAME	DM\$NAME100		
	ENABLE	DM\$BOOLEAN		1
	MENU ITEMS			
	DEF_MENU_ITEM_ID	DM\$KEY	ID	
	DEF_MENU_ID_FK	DM\$KEY		П
	DEF_ITEM_ID_FK	DM\$KEY		\Box
	SEQ_NUM	DM\$SI		\vdash
\vdash	ENABLE	DM\$BOOLEAN		1
	F MKBS	DIVIQUE 0 C.E. / 11 V		
	DEF_MKB_ID	DM\$KEY	ID .	
$\overline{}$	DEF_MKB_NAME	DM\$NAME100		\vdash
	ENABLE	DM\$BOOLEAN		1
_		DIVIDOOLLAIV		Ľ
	MKBS_CLINICS	DMO(CE)	lin	
-	DEF_MKBS_CLINIC_ID	DM\$KEY	ID	Н
-	DEF_MKB_ID_FK	DM\$KEY		Н
-	ID_LPU_FK	DM\$KEY		₩.
	ENABLE	DM\$BOOLEAN		1
	_MKBS_CONT			
-	DEF_MKBS_CONT_ID	DM\$KEY		Ш
1	DEF_MKB_ID_FK	DM\$KEY		Ш
2	MKB_BEG	DM\$DIAGNOSI		Ш
3	MKB_END	DM\$DIAGNOSI		Ш
4	ENABLE	DM\$BOOLEAN		1
DEF	F_PROFILES			
0	DEF_PROFILE_ID	DM\$KEY	ID	
1	DEF_PROFILE_NAME	DM\$NAME100		
2	ENABLE	DM\$BOOLEAN		1
DEF	PROFILE CONT			
	DEF_PROFILE_CONT_ID	DM\$KEY	ID	
	DEF_PROFILE_ID_FK	DM\$KEY	ID	\Box
	ID_LPU_FK	DM\$KEY		\Box
-	ENABLE	DM\$BOOLEAN		1
_	PROFILE_STAGE			
	DEF_PROFILE_STAGE_ID	DM\$KEY	ID	
-	DEF_PROFILE_ID_FK	DM\$KEY	ID	\vdash
	DEF_STAGE_ID_FK	DM\$KEY	ID ()	\vdash
		DM\$BOOLEAN		1
	ENABLE CET DATAC	DIVIDBOOLEAN		<u> </u>
	SET_DATAS	DMCKEY	lib.	\blacksquare
	DEF_SET_DATA_ID	DM\$KEY	ID	\vdash
	DEF_PROFILE_STAGE_ID_FK	DM\$INT	ID	\vdash
-	DEF_MKB_ID_FK	DM\$INT		\vdash
\vdash	DEF_DATA_ID_FK	DM\$KEY		₩
-	SEQ_NUM	DM\$INT		
\vdash	PREC	DM\$INT	: - ()	
-	MIN_VALUE	RDB\$2642	()	Ш
	MAX_VALUE	RDB\$2643	()	Ш
	DEF_MENU_ID_FK	DM\$INT	(" ")	Ш
	SPR_TABLE	DM\$NAME50	- (Ш
	SPR_KOD	DM\$NAME50	- (Ш
11	SPR_NAME	DM\$NAME50	(Ш
-	ENABLE	DM\$BOOLEAN		1
13	REPEATED	DM\$BOOLEAN		
DEF	STAGE			
0	DEF_STAGE_ID	DM\$KEY	()	
1	DEF_STAGE_NAME	DM\$NAME50	()	
1	DEF_STAGE_NAME	DM\$NAME50	()	

DIA	DIAGNOSIS				
0	KODDIAG	DM\$DIAGNOSI		1	
1	ZNACH	DM\$VCH1	?	╗	
2	NAIMDIAG	DM\$NAME60		1	
3	POLDIAG	DM\$VCH1	11 11 11	\neg	
4	MIN_LET	DM\$SI	()	\exists	
5	MAX_LET	DM\$SI	(ヿ	
6	MIN_MES	DM\$SI	,	\dashv	
7	MAX_MES	DM\$SI		\dashv	
8	MIN_DAY	DM\$SI	()	\dashv	
	MAX_DAY	DM\$SI		\dashv	
	CTORS_MIS		,		
	DOCTOR_ID	DM\$KEY			
_	PEOPLE_ID_FK	DM\$KEY		\dashv	
2	ID_LPU_FK	DM\$KEY	,	\dashv	
-	FIO	DM\$NAME90		\dashv	
4	IDMSP_FK	DM\$INT		\dashv	
	CUMENT LOG	DINIDINI			
	_	DM¢KEV	lip I		
0	DOCUMENT_LOG_ID	DM\$KEY		\dashv	
	DOCUMENT_NAME	DM\$NAME30		1	
	DOCUMENT_ID	DM\$INT		1	
3	OPERATION_TYPE	DM\$OPERATIO		1	
4	USER_ID	DM\$INT	,	1	
5	OPERATION_TIME	RDB\$1654		ᅴ	
6	ID_LPU_FK	DM\$INT		1	
	CUMENT_LOG_CONTENT				
	DOCUMENT_LOG_ID_FK	RDB\$1655	DOCUMENT_LOG	_	
1	ATTR_NAME	DM\$NAME30		_	
2	ATTR_VALUE	DM\$NAME254		_	
DT_	BOOL	_			
0	DT_BOOL_ID	DM\$KEY	ID		
1	DATA_VALUE	DM\$BOOLEAN			
2	DEF_SET_DATA_ID_FK	DM\$KEY			
3	SEQ_NUM	DM\$SI			
4	NUM_DATA	DM\$SI	(
5	WT_PATIENT_ID_FK	DM\$KEY			
6	WT_PATIENT_MOVE_ID_FK	DM\$INT			
7	WT_SURGICAL_OPERATION_ID_FK	DM\$INT			
DT_	DATE				
0	DT_DATE_ID	DM\$KEY	ID		
1	DATA_VALUE	DM\$DATE			
2	DEF_SET_DATA_ID_FK	DM\$KEY			
3	SEQ_NUM	DM\$SI			
4	NUM_DATA	DM\$SI	()		
5	WT_PATIENT_ID_FK	DM\$KEY			
6	WT_PATIENT_MOVE_ID_FK	DM\$INT		╗	
7	WT_SURGICAL_OPERATION_ID_FK	DM\$INT			
DT	LINE				
0	DT_LINE_ID	DM\$KEY	ID	\Box	
1	DATA_VALUE	DM\$NAME254		ヿ	
2	DEF_SET_DATA_ID_FK	DM\$KEY		ヿ	
3	SEQ_NUM	DM\$SI			
4	NUM_DATA	DM\$SI	()	ヿ	
	WT_PATIENT_ID_FK	DM\$KEY	,	ヿ	
6	WT_PATIENT_MOVE_ID_FK	DM\$INT		\exists	
7	WT_SURGICAL_OPERATION_ID_FK	DM\$INT		\exists	
	-			-	

DT	MENU			
0	DT_MENU_ID	DM\$KEY	ID	٦
1	DATA_VALUE	DM\$INT		٦
2	DEF_SET_DATA_ID_FK	DM\$KEY		٦
3	SEQ_NUM	DM\$SI		٦
4	NUM_DATA	DM\$SI	()	┪
	WT_PATIENT_ID_FK	DM\$KEY	, ,	┪
	WT_PATIENT_MOVE_ID_FK	DM\$INT		┪
	WT_SURGICAL_OPERATION_ID_FK	DM\$INT		┪
	NUM			
_	DT_NUM_ID	DM\$KEY	ID	٦
_	DATA_VALUE	RDB\$2644		ᅥ
	DEF_SET_DATA_ID_FK	DM\$KEY		┪
3	SEQ_NUM	DM\$SI		┪
4	NUM_DATA	DM\$SI	(┪
5	WT_PATIENT_ID_FK	DM\$KEY	,	\dashv
	WT_PATIENT_MOVE_ID_FK	DM\$INT		┪
7	WT_SURGICAL_OPERATION_ID_FK	DM\$INT		┪
	SPR	- Dividure 1		
_	DT_SPR_ID	DM\$KEY	ID	-
_	DATA_VALUE_TABLE	DM\$NAME50		\dashv
_	DATA_VALUE_KOD	DM\$NAME50		\dashv
3	DEF_SET_DATA_ID_FK	DM\$KEY	· - ,	\dashv
4	SEQ_NUM	DM\$SI		\dashv
	NUM_DATA	DM\$SI		\dashv
_	WT_PATIENT_ID_FK	DM\$KEY	,	\dashv
	WT_PATIENT_MOVE_ID_FK	DM\$INT		\dashv
8	WT_SURGICAL_OPERATION_ID_FK	DM\$INT		\dashv
	TXT	ΕΙΝΙΦΙΙΝΙ		
0	DT_TXT_ID	DM\$KEY	ID	-
1	DATA_VALUE	DM\$MEMO		\dashv
	DEF_SET_DATA_ID_FK	DM\$KEY		\dashv
3	SEQ_NUM	DM\$SI		\dashv
_	NUM_DATA	DM\$SI		\dashv
	WT_PATIENT_ID_FK	DM\$KEY	()	ᅱ
	WT_PATIENT_MOVE_ID_FK	DM\$INT		ᅱ
7	WT_SURGICAL_OPERATION_ID_FK	DM\$INT		\dashv
	ERGENCY	ΕΙΝΙΦΙΙΝΙ		
		DM¢KEV		\blacksquare
1	EMERGENCY_ID WT_PATIENT_ID_FK	DM\$KEY DM\$KEY		1
-	SOURCE_DATE_TIME	DM\$TIMESTAM		1
3	CRITERIONS	RDB\$1068		<u>'</u>
4	SOURCE_DATE_TIME_CANCEL	DM\$TIMESTAM		\dashv
5	SOURCE_REASON_CANCEL	DM\$INT		\dashv
	TARGET_LPU_ID_FK	RDB\$1069		\dashv
_	TARGET_LPU_ID_FK TARGET_DATE_TIME	DM\$TIMESTAM	, , ,	\dashv
		DM\$TIMESTAM		\dashv
	LAST_DATE_TIME	DINIA I IINIE 2 I AINI	<u> </u>	
	ERGENCY_USER	DAMOLES		
0	CLINIC_ID_FK	DM\$KEY		\dashv
1	USER_ID_FK	DM\$KEY	, , ,	\dashv
2	TEST_DATE_TIME	DM\$TIMESTAM	- ()	$_{\perp}$

F00	1\$TFOMS			
0	TF_KOD	DM\$VCH2		1
1	TF_OKATO	DM\$OKATO5		
2	TF_OGRN	DM\$OGRN15		
3	NAME_TFP	DM\$NAME254	()	
4	NAME_TFK	DM\$NAME254	()	
5	INDEX	DM\$VCH6		_
6	ADDRESS	DM\$NAME254		_
7	FAM_DIR	DM\$NAME40	,	_
8	IM_DIR	DM\$NAME40		
9	OT_DIR	DM\$NAME40		
10	PHONE	DM\$NAME40	()	
11	FAX	DM\$NAME40		
	E_MAIL	DM\$NAME50	,	
13	KF_TF	DM\$SI		
14	www	DM\$NAME100		
	D_EDIT	DM\$DATE		
	D_END	DM\$DATE		
	2\$SMO	·		
	TF_OKATO	DM\$OKATO5		
1	SMOCOD	DM\$VCH5		1
2	NAM_SMOP	DM\$NAME254		<u> </u>
3	NAM_SMOK	DM\$NAME254		
4	INN	DM\$INN12		_
5	OGRN	DM\$OGRN15		
6	KPP	DM\$KPP9		
7	INDEX_J	KLADR_INDEX6		
8	ADDR_J	DM\$NAME254		
9	INDEX_F	KLADR_INDEX6		
10	ADDR_F	DM\$NAME254		
11	OKOPF	DM\$NAME50		
	FAM_RUK	DM\$NAME400		
	IM_RUK	DM\$NAME400		
	OT_RUK	DM\$NAME400		_
	PHONE	DM\$NAME400		_
	FAX	DM\$NAME400		
	E_MAIL	DM\$NAME60		
18	WWW	DM\$NAME100		_
	N_DOC	DM\$NAME20		_
	D_START	DM\$DATE		_
	DATA_E	DM\$DATE		
22	ORG	DM\$SI		
	D_BEGIN	DM\$DATE		_
	D_END	DM\$DATE		
	NAME_E	DM\$NAME254		
	NAL_P	DM\$VCH10		_
	DUVED	DM\$DATE		_
	KOL_ZL	DM\$INT		_
	D_EDIT	DM\$DATE		_
23	D_EDI1	ΣΙΝΙΨΣΛΙΓ		

F00	3\$MO			
0	TF_OKATO	DM\$OKATO5	,	
1	MCOD	DM\$VCH6		1
2	NAM_MOP	DM\$NAME254	()	
3	NAM_MOK	DM\$NAME254	()	
4	INN	DM\$INN12	,	
5	OGRN	DM\$OGRN15		
6	KPP	DM\$KPP9		П
	INDEX_J	KLADR_INDEX6	()	П
8	ADDR_J	DM\$NAME254	() (, , ,	П
9	OKOPF	DM\$VCH5	-	П
10	VEDPRI	DM\$SI		П
11	ORG	DM\$SI	(-1, -2)	П
	FAM_RUK	DM\$NAME40	,	П
	IM_RUK	DM\$NAME40		П
	OT_RUK	DM\$NAME40		П
	PHONE	DM\$NAME40	()	
	FAX	DM\$NAME40	()	
_	E_MAIL	DM\$NAME50		П
_	N_DOC	DM\$NAME30	,	П
_	D_START	DM\$DATE	,	П
	DATA_E	DM\$DATE	,	
	MP	DM\$VCH16	,	
22	www	DM\$NAME100		
23	D_BEGIN	DM\$DATE		
24	D_END	DM\$DATE		
25	NAME_E	DM\$VCH10		
26	DUVED	DM\$DATE		
27	D_EDIT	DM\$DATE		
F00	8\$TIPOMS			
0	IDDOC	DM\$INT		1
1	DOCNAME	DM\$NAME254		
2	DATEBEG	DM\$DATE		
3	DATEEND	DM\$DATE		
F01	1\$TIPDOC			
0	IDDOC	DM\$VCH2		1
1	DOCNAME	DM\$NAME254		
2	DOCSER	DM\$VCH10		
3	DOCNUM	DM\$NAME20		
4	DATEBEG	DM\$DATE		
5	DATEEND	DM\$DATE		Ш
F01	4\$OTKAZ			
0	KOD	DM\$KEY		
1	IDVID	DM\$SI		
2	OSN	DM\$NAME20		Ш
3	KOMMENT	DM\$VCH100		Ш
	NAIM	RDB\$3596		Ш
	KODPG	DM\$NAME20		Ш
	DATEBEG	DM\$DATE		Щ
	DATEEND	DM\$DATE		Щ
KLA	DR_KLADR			
0	NAME	KLADR_NAME4		Ш
1	SOCR	KLADR_SOCR1		Ш
2	CODE	KLADR_CODE1		1
3	POST_INDEX	KLADR_INDEX6		Ш
4	GNINMB	KLADR_GNINM		Ш
5	UNO	KLADR_UNO4		Ш
6	OCATD	KLADR_OCATD		Ш
7	STATUS	KLADR_STATU		

KLA	LADR_STREET				
0	NAME	KLADR_NAME4			
1	SOCR	KLADR_SOCR1			
2	CODE	KLADR_CODE1	1		
3	POST_INDEX	KLADR_INDEX6			
4	GNINMB	KLADR_GNINM			
5	UNO	KLADR_UNO4	Ш		
6	OCATD	KLADR_OCATD			
MKI	B_MORPH				
0	KOD	RDB\$3187	1		
1	NAIM	DM\$NAME50			
NUI	MCARDS				
0	ID_LPU_FK	DM\$INT	1		
1	YEAR_NUM	DM\$INT .	1		
2	CURR_NUMBER	DM\$INT	1		
PEC	OPLES_LOC				
0	PEOPLE_ID	DM\$KEY	1		
1	LNAME	DM\$NAME30	1		
2	FNAME	DM\$NAME30	1		
3	MNAME	DM\$NAME30			
4	SEX	DM\$SEX	1		
5	BIRTHDAY	DM\$DATE	1		
6	STR_PENS	DM\$SNILS			
7	MROD	DM\$NAME90	Ш		
8	COUNTR	DM\$VCH3			

DΛ	MMDD			
0	RA_ID	DM\$KEY		T ₁
1	KU KU	DM\$SI	. (. BOL)	╁
2	KOD_FIL	DM\$SI	. (. SPRPLAT)	+
3	KPL	DM\$SI	. (. SPRPLAT)	+
4	DN	DM\$DATE	()	+
5	DK	DM\$DATE	()	+
6	DATAPOST	DM\$DATE	, ,	+
7	DATAPOSTST	DM\$DATE		+
8	FAM	DM\$FIO	(+
9	IM	DM\$FIO	()	+
10	OT	DM\$FIO	()	+
11	DR	DM\$DATE	,	+
12	AD	DM\$NAME150	(10 – .	T
	KODDOC	DM\$SI	(«C_DOC»	T
14	SDOC	DM\$VCH8	(\top
15	NDOC	DM\$VCH8	(T
16	IS_CHLD	DM\$BOOLEAN		T
	FAM2	DM\$FIO	()	1
18	IM2	DM\$FIO	()	T
19	OT2	DM\$FIO	()	T
20	DR2	DM\$DATE		1
21	POL2	DM\$SEX	: - , -	
22	MR	DM\$NAME45	(2 – SPRSOC) c 4	
23	NIB	DM\$VCH10	N	
24	ALLSLU	DM\$SI		
25	NOMSLU	DM\$SI	N	
26	OTD	DM\$SI		
27	SS	DM\$DIAG	. SPRDIAG	T
28	NC	DM\$VCH1	" "	
29	СТ	DM\$VCH2	(11- , 13- , 14-)	Т
30	KK	DM\$VCH4		
31	KDP	DM\$SI		
32	KD	DM\$SI		
33	KDR	DM\$SI		
34	CL	DM\$CURRENC		
35	CLR	DM\$CURRENC		
36	CLO	DM\$CURRENC		
	ISHOD	DM\$VCH1		\perp
38	DOC	DM\$VCH3	. SPRDOC	_
39	SPEC	DM\$VCH9	/ (\bot
	APPENDIX	DM\$VCH4		₩
41	OPER	DM\$SI	-	\perp
42	DO_OPER	DM\$SI	(1-)-	\perp
43	VIDSTAC	DM\$SI		\bot
44	POL	DM\$SEX	- , -	+
45	VTRAVM	DM\$VCH2	():	+
46	SUBOTD	DM\$SI	(+
47	CLOMT	DM\$CURRENC		+
48	STR_PENS	DM\$SNILS	N . ()	+
	KKR	DM\$VCH4	" (T) (E)"	+
50	IS_NEWPOL	DM\$BOOLEAN	(.1.)	+
51	KOD_SMO	DM\$SI	()	+
52	REG_NOM	DM\$OGRN15	()-	+
-	SPOLIS NDOLIS	DM\$VCH9	, , ,	+
-	NPOLIS DROUG	DM\$INT	(1 : 999999 ,	+
-	DPOLIS	DM\$DATE	(5000	+
-	SSOC RESALT	DM\$VCH1 DM\$VCH2	(F009	+
	NP	DM\$VCH2 DM\$NAME20	(V009	+
ენ	INF	∟NIΔΙΝΑΙΝΙΕΖΩ	(10) + N (10)	

59	CL_SMO	DM\$CURRENC		
60	PRI_SMO	DM\$VCH2		H
61	KOD_SMO_TF	DM\$SI	1	H
-	ADFAKT	DM\$NAME80		H
—	ADRG	DM\$NAME80	•	H
-	RG	DM\$SI	(OKSM.DBF)	H
-	ID_RECNO	DM\$INT	(OKSWI.DBF)	H
-	NAME_FILE	DM\$NAME20		H
67	MM	DM\$SI		Н
	YYYY	DM\$SI		Н
		Dividoi		
	CEPTIONS	DNACKEY	ID.	
	RECEPTION_ID	DM\$KEY	ID	H
_	RECEPTION_NAME	DM\$NAME40		Н
	RECEPTION_OTDS	DM\$NAME400	,	Н
3	ID_LPU_FK	DM\$INT		
	NKS	I		
0	WT_PATIENT_MOVE_ID_FK	DM\$INT		1
1	REE_STATUS	DM\$SI	: 4-	1
2	SMO_TFOMS	DM\$VCH16	: T22- kn , S22nnn -	Щ
3	S_CODE	DM\$NAME40		1
4	S_SUM	DM\$CURRENC		1
5	S_TIP	DM\$SI	: 1- , 2 3-	1
	S_OSN	DM\$INT	(F014)	Щ
7	S_COM	DM\$NAME254		Щ
	S_IST	DM\$SI	:1- /	
SAN	NKS_REFUSAL			
0	WT_REFUSAL_ID_FK	DM\$INT		1
1	REE_STATUS	DM\$SI	: 4-	1
2	SMO_TFOMS	DM\$VCH16	: T22- kn , S22nnn -	Щ
3	S_CODE	DM\$NAME40		1
4	S_SUM	DM\$CURRENC		1
5	S_TIP	DM\$SI	: 1- , 2 3-	1
6	S_OSN	DM\$INT	(F014)	Щ
7	S_COM	DM\$NAME254		Щ
8	S_IST	DM\$SI	: 1- /	Ш
SE1	[UP_LPU			
0	LPU_ID_FK	DM\$INT		
1	SETUP_TYPE	DM\$NAME20		
2	SETUP_TEXT	DM\$NAME1500		
SPF	R_VISIBLE			
0	SPR_VISIBLE_ID	DM\$KEY		1
1	TABLE_NAME	DM\$NAME20		
2	TABLE_ID_FK	DM\$INT		
	LPU_ID_FK	DM\$INT		
4	NUM	DM\$SI	- (TABLE_NAME='SPROTD')	
SPF	R_VISIBLE_DIAG		<u> </u>	
0	KODDIAG	DM\$DIAGNOSI		
1	LPU_ID_FK	DM\$INT		П
	R_VISIBLE_SRV		<u></u>	
	SRV_ID	DM\$NAME20		
_	LPU_ID_FK	DM\$INT		H
	, —,	₁ — ινιψιέ τ Ι	1	

STA	ND		
	YYYY	DM\$SI	\equiv
_	MES_TOP	DM\$SI	\equiv
	MES_END	DM\$SI	\equiv
	LPU	DM\$SI	\equiv
4	OTD	DM\$SI	-
-	DIAG	DM\$DIAG	\equiv
_	NOM_PR	DM\$VCH6	\equiv
	DATA_PR	DM\$DATE	
	KKD	DM\$SI	\vdash
	SUMMA_ST	DM\$CURRENC	\vdash
	BOL	DIMOCORRENC	
		DAMCINIT	
	KODBOL	DM\$INT	1
	KEY2	DM\$SI	\vdash
2	KEY3	DM\$SI	\vdash
3	KAT	DM\$SI	\vdash
4	GORSEL	DM\$SI	\vdash
-	PR_IND	DM\$SI	
	ST_BOL_NAME	DM\$NAME70	\square
7	OKPO	DM\$OKPO8	
8	KANAL	DM\$SI	
9	OGRN	DM\$OGRN15	
10	UET_POS	DM\$N6_4	Щ
11	ADRES_LPU	DM\$NAME90	
12	INN	DM\$INN12	
13	KPP	DM\$INN12	Ш
14	BANK_NAME	DM\$NAME150	
15	BIK	DM\$BIK9	
16	R_SCHET	DM\$BANK_SCH	
17	K_SCHET	DM\$BANK_SCH	
18	L_SCHET	DM\$BANK_SCH	П
19	RECIPIENT	DM\$NAME50	П
20	LNAME_DIRECTOR	DM\$FIO ()	\Box
21	FNAME_DIRECTOR	DM\$FIO ()	\Box
22	MNAME_DIRECTOR	DM\$FIO ()	\Box
	LNAME_BOOKKEEPER	DM\$FIO	
24	FNAME_BOOKKEEPER	DM\$FIO	
25	MNAME_BOOKKEEPER	DM\$FIO	
26	LNAME_ECONOMIST	DM\$FIO	
27	FNAME_ECONOMIST	DM\$FIO	
	MNAME_ECONOMIST	DM\$FIO	\Box
	BOL_TYPE	DM\$VCH3	一
	KIND	DM\$SI (1-)	\Box
\vdash	MCOD	DM\$VCH6	\dashv
	BOL_SUB		
	KODBOL	DM\$INT	1
_	KODSUB	DM\$INT	1
_	NAMESUB	DM\$NAME70	\dashv
	CANCEL	DDD\$4066	1
	CANCEL_ID	RDB\$1066	1
1	CANCEL_NAME	DM\$NAME254	
	CRITERION		
0	CRITERION_ID	RDB\$1067	1
1	CRITERION_NAME	DM\$NAME254	

ST	DOPLOP			
0	YYYY	DM\$SI		1
1	MES_TOP	DM\$SI		1
2	MES_END	DM\$SI		1
3	KU	DM\$SI		1
4	KODXIOP	DM\$INT		1
ST_	KOEF			
0	KODU	DM\$KEY		1
1	KAT	DM\$SI		
2	KODO	DM\$SI		
3	K1	DM\$N6_2		
4	K2	DM\$N6_2		
5	K3	DM\$N6_2		
6	K4	DM\$N6_2		
7	K5	DM\$N6_2		
8	K6	DM\$N6_2		
ST_	LINK			
0	LINK_ID	DM\$SI		1
1	LINK_NAME	DM\$NAME254		
ST_	MKBKSG_2014			
0	KODDIAG	DM\$DIAGNOSI		
1	KSG_ID_FK	DM\$INT		
2	AGE	DM\$AGE	()/ ()	
3	SEX	DM\$SEX	(,)	
4	ADDED	DM\$SI	KSG_2014.xlsx	
ST_	MKBKZG			
0	KODDIAG	DM\$DIAGNOSI		
1	KZG_ID_FK	DM\$INT		Ī

ST_	NOZOLOG2			
0	DATA	DM\$DATE		
1	KODO	DM\$INT		1
2	KODU	DM\$INT		
3	DIAG	DM\$DIAGNOSI		1
4	OKD	DM\$SI		
5	SKD	DM\$SI		
6	TKD	DM\$SI		
7	BOL	DM\$SI		
8	TBOL	DM\$N4_2		
9	STBOL	DM\$N4_2		
10	SBOL	DM\$N4_2		
11	COBB	DM\$SI		
12	SLOB	DM\$N4_1		
13	KIB	DM\$N8_5		
14	DDD	DM\$N4_1		
15	CT1	DM\$CURRENC		
16	CT2	DM\$CURRENC		
17	СТ3	DM\$CURRENC		
18	CT4	DM\$CURRENC		
19	OKD3	DM\$SI		
20	SKD3	DM\$SI		
21	TKD3	DM\$SI		
22	CT13	DM\$CURRENC		
23	CT33	DM\$CURRENC		
24	CT43	DM\$CURRENC		
25	PR_END_D	DM\$VCH1		
26	SPIS	DM\$MEMO		
27	DOPL	DM\$SI		
28	DSTART	DM\$DATE		
29	DEND	DM\$DATE		
30	KPL	DM\$VCH3		1
31	YYYY	DM\$SI	()	1
32	MES_TOP	DM\$SI	()	1
33	MES_END	DM\$SI	()	1
ST_	OKSM			
0	KOD	DM\$VCH3		1
1	NAME	DM\$NAME60		

ST_OTDELEN2 0 DATA DM\$DATE 1 KODU DM\$SI 2 PREN DM\$SI 3 PAO DM\$SI 4 KODO DM\$SI 5 KIT DM\$M6_2 6 CHILD DM\$SI 7 KITS DM\$M6_2 8 KIS DM\$M6_2 9 R2P DM\$CURRENC 10 NGS DM\$N7_2 11 NM\$ DM\$N7_2 12 NFS DM\$N7_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 R603 DM\$CURRENC 16 R612 DM\$CURRENC 17 RG14 DM\$CURRENC 18 R616 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2	1
1	1
2 PREN	1
3 PAO	1
4 KODO DM\$SI 5 KIT DM\$N6_2 6 CHILD DM\$SI 7 KITS DM\$N6_2 8 KIS DM\$N6_2 9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28	1
5 KIT DM\$N6_2 6 CHILD DM\$SI 7 KITS DM\$N6_2 8 KIS DM\$N6_2 9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$N7_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG6 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UMMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 29	1
6 CHILD DM\$SI 7 KITS DM\$N6_2 8 KIS DM\$N6_2 9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$NT_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG44 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 </td <td></td>	
7 KITS DM\$N6_2 8 KIS DM\$N6_2 9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$NT_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC <td< td=""><td></td></td<>	
8 KIS DM\$N6_2 9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$NT_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC	
9 RZP DM\$CURRENC 10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$NT_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 R603 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC	
10 NGS DM\$N7_2 11 NMS DM\$N7_2 12 NFS DM\$N7_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 34 URG16 DM\$CURRENC <t< td=""><td></td></t<>	
11 NMS DM\$N7_2 12 NFS DM\$N7_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC	
12 NFS DM\$N7_2 13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC <td></td>	
13 R10 DM\$CURRENC 14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC	
14 R09 DM\$CURRENC 15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC	
15 RG03 DM\$CURRENC 16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
16 RG12 DM\$CURRENC 17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
17 RG14 DM\$CURRENC 18 RG16 DM\$CURRENC 19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
18 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
18 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
19 RG4 DM\$CURRENC 20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
20 RG18 DM\$CURRENC 21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
21 RGOST DM\$CURRENC 22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
22 URGOST DM\$CURRENC 23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
23 UPAO DM\$CURRENC 24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
24 UNGS DM\$CURRENC 25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
25 UNMS DM\$CURRENC 26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
26 UNFS DM\$CURRENC 27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
27 URZP DM\$CURRENC 28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
28 URZP2 DM\$CURRENC 29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
29 UR10 DM\$CURRENC 30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
30 UR09 DM\$CURRENC 31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	+
31 URG03 DM\$CURRENC 32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
32 URG12 DM\$CURRENC 33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
33 URG14 DM\$CURRENC 34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
34 URG16 DM\$CURRENC 35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
35 URG4 DM\$CURRENC 36 URG18 DM\$CURRENC	
36 URG18 DM\$CURRENC	
37 KF DM\$CURRENC	
38 COB DM\$CURRENC	
39 COTB DM\$CURRENC	
40 COSTB DM\$CURRENC	
41 COSB DM\$CURRENC	
42 DATAI DM\$DATE	
43 KIB DM\$N6_2	
44 KITB DM\$N6_2	
45 KITSB DM\$N6_2	
46 KISB DM\$N6_2	
47 STOPER DM\$CURRENC	
48 DSTART DM\$DATE	
49 DEND DM\$DATE	
50 YYYY DM\$SI ()	1
51 MES_TOP DM\$SI ()	1
52 MES_END DM\$SI ()	1
ST_PRMP	
	Τ,
0 PRMP DM\$KEY	1
1 NAME DM\$NAME150	
ST_REGUVOV	,
0 STR_PENS DM\$SNILS	

ST	SPRCPIT			
0	LEVEL_PIT	DM\$KEY		
1	PRICE	DM\$CURRENC		Н
2	NAME	DM\$NAME20		H
	SPRDOC	DIVIQUANILE		
1	KODDOC	DM\$KEY		1
2	NAIMDOC	DM\$NAME45		\vdash
3	ID_LPU_FK	DM\$SI	• • •	1
4	IDMSP_FK	DM\$INT		H
5	SNILS	DM\$SNILS		H
	CODE_FK	DM\$INT	(V015)	
	SPRDOST		(1.0.0)	
1	KODDOST	DM\$KEY		1
2	NAIMDOST	DM\$NAME30		H
	SPRIND	2		
0	KU	DM\$KEY		
1	OTD	DM\$INT		1
2	K_IND	DM\$N6_2		H
3	YYYY	DM\$SI	()	1
	MES_TOP	DM\$SI	()	1
5	MES_END	DM\$SI	()	1
	SPRKOI		,	
1	KODKOI	DM\$KEY		1
2	NAIMKOI	DM\$NAME50		H
-	POLKOI	DM\$VCH1	. SPRDIAG.POLDIAG	Н
4	PROFIL	DM\$VCH1	. of Nonce. Cebino	П
5	PRMP	DM\$SI		
	SPRKSG_2014	, , ,		
0	KSG_ID	DM\$KEY	С	
1	KSG_NAME	DM\$NAME254	C	
2	KOEF_ST	DM\$N6_4	•	
3	KOEF_DST	DM\$N6_4		
4	PERC_SALARY	RDB\$4767	(%)	
5	PERC_MAT	RDB\$4768	(%)	
_	PERC_FOOD	RDB\$4769	(%)	
	PERC_OTHER	RDB\$4770	(%)	
8	KSG_TYPE	DM\$VCH1	: T- , S- , C- ,	
ST	SPRKZG			
0	KZG_ID	DM\$KEY		П
1	KZG_NAME	DM\$NAME254		
2	KOEF_ST	DM\$N6_4		
	KOEF_DST	DM\$N6_4		
ST	SPRLGOT			
1	KODLGOT	DM\$KEY		П
2	NAIMLGOT	DM\$NAME45		
ST	SPRNARK			
1	KODNARK	DM\$KEY		1
2	NAIMNARK	DM\$NAME50		\square
3	OBSH	DM\$BOOLEAN	" (.t)	\square
	SPROSXI		· /	
1	KODOSXI	DM\$KEY		1
2	NAIMOSXI	DM\$NAME60		\square
3	POLOSXI	DM\$VCH1	. SPRDIAG.POLDIAG	\square
	l			

NOTE MASSET	ST	SPROTD			
MAMOTO			DM\$KEY		1
2 POLOTO					H
SELICITE	-			SPRDIAG POLDIAG	Н
MANNAMOTO					Н
MANNOWOTD					H
MOSTAC			t		\vdash
T. KIND			t	•	Н
ST SPREAT				(1)	Н
NAMPLAT			Divigoi	(1-	
MAMPLAT			DNAGUEY		
Z. RSPLAT					$\stackrel{1}{\vdash}$
SKPLAT					\vdash
Misoplat	-				Н
5 NBPLAT					Н
MSPLAT					Ш
T	-				Н
8 BIKPLAT DMSBIN9 Inimitation	-		 		Н
S					Ш
10					Ш
11	-				Ш
12 ADRESPLAT	10		t		Ш
TERRFOMS			t		Ш
14 TERRKOD	12				
15			 		Ш
16	14				
ST SPRREASON					Ш
0 REASON_ID DM\$KEY	16	PRSMO	DM\$VCH1		
Teason_name	ST_	SPRREASON			
ST_SPRREZ	0	REASON_ID	DM\$KEY		
1 KODREZ DM\$KEY 1 2 NAIMREZ DM\$NAME60 5 3 POLREZ DM\$VCH1 SPRDIAG.POLDIAG 6 ST_SPRSIS U KODSIS DM\$KEY 5 6 6 6 6 6 6 6 6 6 6 1 7 8 1 1 7 8 1	1	REASON_NAME	DM\$NAME100		
NAMMREZ	ST_	SPRREZ			
3 POLREZ	1	KODREZ	DM\$KEY		1
ST_SPRSIS	2	NAIMREZ	DM\$NAME60	-	
0 KODSIS DM\$KEY I 1 NAIMSIS DM\$NAME45 I 2 ID_LPU_FK DM\$SI 1 ST_SPRSMO 0 KOD_SMO DM\$KEY 1 1 NAIM DM\$NAME70 I 2 SMOCOD DM\$VCH5 I 3 VIDOCOW DM\$KEY I 1 KODSOC DM\$KEY I 2 NAIMSOC DM\$NAME50 I 3 VIDDOCUM DM\$NAME50 I 4 KODDOCUM DM\$VCH10 I 5 PF9002 DM\$VCH10 I 5 PF9002 DM\$VCH1 I ST_SPRSRV 0 SRY_ID DM\$NAME20 I 1 SRY_NAME DM\$NAME254 I 2 KZG_ID_FK DM\$INT I 3 HTMH DM\$SI I	3	POLREZ	DM\$VCH1	. SPRDIAG.POLDIAG	
0 KODSIS DM\$KEY I 1 NAIMSIS DM\$NAME45 I 2 ID_LPU_FK DM\$SI 1 ST_SPRSMO 0 KOD_SMO DM\$KEY 1 1 NAIM DM\$NAME70 I 2 SMOCOD DM\$VCH5 I 3 VIDOCOW DM\$KEY I 1 KODSOC DM\$KEY I 2 NAIMSOC DM\$NAME50 I 3 VIDDOCUM DM\$NAME50 I 4 KODDOCUM DM\$VCH10 I 5 PF9002 DM\$VCH10 I 5 PF9002 DM\$VCH1 I ST_SPRSRV 0 SRY_ID DM\$NAME20 I 1 SRY_NAME DM\$NAME254 I 2 KZG_ID_FK DM\$INT I 3 HTMH DM\$SI I	ST	SPRSIS			
1 NAIMSIS DM\$NAME45 I 2 ID_LPU_FK DM\$SI 1 ST_SPRSMO 0 KOD_SMO DM\$KEY 1 1 NAIM DM\$NAME70 1 2 SMOCOD DM\$VCH5 1 ST_SPRSOC 1 KODSOC DM\$KEY 1 2 NAIMSOC DM\$NAME50 1 3 VIDDOCUM DM\$NAME50 1 4 KODDOCUM DM\$VCH10 1 5 PF9002 DM\$VCH1 1 ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 SRY_NAME DM\$NAME254 1 2 KZG_ID_FK DM\$INT 1 3 HTMH DM\$SI 1 5 SPPSRV_2014 1 0 SRV_ID DM\$NAME20 1			DM\$KEY		
2 ID_LPU_FK DM\$SI 1 ST_SPRSMO DM\$KEY 1 1 NAIM DM\$NAME70 1 2 SMOCOD DM\$VCH5 1 ST_SPRSOC 1 KODSOC DM\$KEY 1 2 NAIMSOC DM\$NAME50 1 3 VIDDOCUM DM\$NAME50 1 4 KODDOCUM DM\$VCH10 - 5 PF9002 DM\$VCH1 1 ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 SRV_NAME DM\$NAME254 1 2 KZG_ID_FK DM\$INT 1 3 HTMH DM\$SI 1 SRV_ID DM\$NAME20 DM\$NAME20 DM\$NAME20	_				П
ST_SPRSMO 0 KOD_SMO DM\$KEY 1 1 NAIM DM\$NAME70 2 2 SMOCOD DM\$VCH5 3 ST_SPRSOC 1 KODSOC DM\$KEY 4 2 NAIMSOC DM\$NAME50 4 3 VIDDOCUM DM\$NAME50 4 4 KODDOCUM DM\$VCH10 - 5 PF9002 DM\$VCH1 - ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 SRV_NAME DM\$NAME254 - 2 KZG_ID_FK DM\$IT - 3 HTMH DM\$SI - ST_SPRSRV_2014 - - 0 SRV_ID DM\$NAME20 1					1
0 KOD_SMO DM\$KEY 1 1 NAIM DM\$NAME70					-
1 NAIM DM\$NAME70			DM\$KEY		1
2 SMOCOD DM\$VCH5 ST_SPRSOC 1 KODSOC DM\$KEY Image: Control of the cont	_				H
ST_SPRSOC 1 KODSOC DM\$KEY					\vdash
1 KODSOC DM\$KEY			DIVIQ V OI IO		
2 NAIMSOC DM\$NAME50 3 VIDDOCUM DM\$NAME50 4 KODDOCUM DM\$VCH10 - 5 PF9002 DM\$VCH1 ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 SRV_NAME DM\$NAME254 2 KZG_ID_FK DM\$INT 3 HTMH DM\$SI 5 SRV_ID DM\$NAME20 1			DMCKEY		
3 VIDDOCUM DM\$NAME50	-				$\vdash\vdash$
4 KODDOCUM DM\$VCH10 - - 5 PF9002 DM\$VCH1 I ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 1 SRV_NAME DM\$NAME254 I I 2 KZG_ID_FK DM\$INT I I 3 HTMH DM\$SI I I ST_SPRSRV_2014 0 SRV_ID DM\$NAME20 1	-				$\vdash\vdash$
5 PF9002 DM\$VCH1 Image: Control of the property of t	-				\vdash
ST_SPRSRV 0 SRV_ID DM\$NAME20 1 1 SRV_NAME DM\$NAME254 2 KZG_ID_FK DM\$INT 3 HTMH DM\$SI ST_SPRSRV_2014 0 SRV_ID DM\$NAME20 1	-			<u>-</u>	Н
0 SRV_ID DM\$NAME20 1 1 SRV_NAME DM\$NAME254 5 2 KZG_ID_FK DM\$INT 5 3 HTMH DM\$SI 5 ST_SPRSRV_2014 5 5 0 SRV_ID DM\$NAME20 1			DM\$VCH1		
1 SRV_NAME DM\$NAME254	_				
2 KZG_ID_FK DM\$INT					1
3 HTMH DM\$SI Empty control of the con					Ш
ST_SPRSRV_2014 0 SRV_ID DM\$NAME20 1					Ш
0 SRV_ID DM\$NAME20 1	3	НТМН	DM\$SI		Ш
	ST_	SPRSRV_2014			
1 SRV_NAME DM\$NAME254	0	SRV_ID	DM\$NAME20		1
	1	SRV_NAME	DM\$NAME254		

<u>ا ت</u>	SPRTERR			
1	KODTERR	DM\$VCH10		1
2	OLDTERR	DM\$VCH9		
3	NAIMTERR	DM\$NAME45	, .	
4	GORTERR	DM\$VCH1	(1), (2), , .	
5	INOGTERR	DM\$VCH1	(1- , 2-)	
6	KOD_OKATO	DM\$VCH5		
ST_	SPRVS			
0	PRVS	DM\$KEY		1
1	TEXT	DM\$NAME50		
2	VID	DM\$VCH1		
ST_	SPRXIAPP			
0	KODXIAPP	DM\$KEY		1
1	NAIMXIAPP	DM\$NAME30		
2	SHORTXIAPP	DM\$VCH3		
ST	SPRXIOP			
0	KODXIOP	DM\$KEY		1
1	NAIMXIOP	DM\$NAME60		
2	POLXIOP	DM\$VCH1	. SPRDIAG.POLDIAG	
3	RANG	DM\$N6_2	(0 10)	
4	OPER_MAN	DM\$BOOLEAN	(.T.), (.F.)	
5	PRI14	DM\$VCH1	(. 14/3)	
6	RANG3	DM\$N6_2	3 (.)	
7	DOPLOPERK	DM\$CURRENC		
8	DOPLOPERI	DM\$CURRENC	()	
9	PR_END_O	DM\$SI	,	
10	YYYY	DM\$SI	()	1
	MES_TOP	DM\$SI	()	1
-	MES_END	DM\$SI	()	1
	 SRVKSG_2014			
0	SRV_ID_FK	DM\$NAME20		П
		DM\$KEY		
1	KSG ID FK			
\vdash	KSG_ID_FK MKBS			
2	MKBS	DM\$NAME1024	MKBS:	
3	MKBS OPT	DM\$NAME1024 DM\$SI	MKBS:	
2	MKBS OPT SEX	DM\$NAME1024 DM\$SI DM\$SEX	(.)	
2 3 4 5	MKBS OPT SEX DAY28	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453	(.) : 1- 0-28 , 2- 28	
2 3 4 5 6	MKBS OPT SEX DAY28 KSG_3_4	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454	(.) : 1- 0-28 , 2- 28 3 4: 0- , 3- 3, 4- 4	
2 3 4 5 6 7	MKBS OPT SEX DAY28 KSG_3_4 KSG_11	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455	(.) : 1- 0-28 , 2- 28 3 4: 0- , 3- 3, 4- 4	
2 3 4 5 6 7 8	MKBS OPT SEX DAY28 KSG_3_4	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100	(.) : 1- 0-28 , 2- 28 3 4: 0- , 3- 3, 4- 4	
2 3 4 5 6 7 8 9 ST_	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9 ST_	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9 ST_ 0	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9 ST_ 0 1	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9 ST_ 0 1	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	1 1
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50 DM\$NAME50	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50 DM\$NAME50 DM\$NAME50	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$SI	(.) :1-0-28 ,2- 28 3 4:0- ,3- 3,4- 4 11:0- ,11- 11	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$SI DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50 DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7	MKBS OPT SEX DAY28 KSG_3_4 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK ADD_OTDS	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7 7 8 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	MKBS OPT SEX DAY28 KSG_3_4 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK OTD_ID_FK	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7 7 8 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK ADD_OTDS ER_GROUP_ID ER_GROUP_ID ER_GROUP_ID ER_GROUP_ID ER_GROUP_ID ER_GROUPS USER_GROUP_ID	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$KEY DM\$NAME50	(.) :1-0-28	-
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7 8 9 USE 0 1	MKBS OPT SEX DAY28 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK OTD_ID_FK ADD_OTDS ER_GROUPS	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$NAME50	(.) :1-0-28	1
2 3 4 5 6 7 8 9 ST_ 0 1 USE 0 1 2 3 4 5 6 7 8 9 9 USE 0 1 2	MKBS OPT SEX DAY28 KSG_3_4 KSG_3_4 KSG_11 NOTE AGE XIOP_SRV KODXIOP SRV_ID ERS USER_ID LNAME FNAME MNAME USER_GROUP_ID_FK POST PASSWD LPU_ID_FK ADD_OTDS ER_GROUP_ID USER_GROUP_ID USER_GROUP_ID USER_GROUP_ID USER_GROUP_ID USER_GROUP_ID USER_GROUP_ID USER_GROUP_NAME	DM\$NAME1024 DM\$SI DM\$SEX RDB\$4453 RDB\$4454 RDB\$4455 DM\$NAME100 DM\$AGE RDB\$4763 DM\$NAME20 DM\$NAME50	(.) :1-0-28	1

V00	2\$PROFOT			
0	IDPR	DM\$SI		1
1	PRNAME	DM\$NAME254		Ħ
2	DATEBEG	DM\$DATE		Н
_	DATEEND	DM\$DATE		
4	APPLY	DM\$SI		
	4\$MEDSPEC	Біліфої		
0	IDMSP	DM\$INT		1
1	MSPNAME	DM\$NAME100		H
	DATEBEG	DM\$DATE		Н
	DATEEND	DM\$DATE		\vdash
		DIVIDDATE		
	5\$POL	D1400 (O114		4
	IDPOL	DM\$VCH1		1
1	POLNAME	DM\$VCH8		
	6\$USLMP	T		
0	IDUMP	DM\$SI		1
1	UMPNAME	DM\$NAME254		Ш
2	DATEBEG	DM\$DATE		Ш
3	DATEEND	DM\$DATE		Щ
V00	8\$VIDMP			
0	IDVMP	DM\$SI		1
1	VMPNAME	DM\$NAME254		
2	DATEBEG	DM\$DATE		
3	DATEEND	DM\$DATE		
V00	9\$REZULT			
0	IDRMP	DM\$SI		1
1	RMPNAME	DM\$NAME254		Ė
2	ID_USLOV	DM\$SI	(V006)	
3	DATEBEG	DM\$DATE	(**************************************	1
4	DATEEND	DM\$DATE		H
_	0\$SPOSOB	DIVIQUENTE		
0	IDSP	DM\$SI		1
1	SPNAME	DM\$NAME254		\vdash
2	DATEBEG	DM\$DATE		
_	DATEEND	DM\$DATE		
		DIVIDDATE		
	2\$ISHOD			
0	IDIZ	DM\$SI		1
1	IZNAME	DM\$NAME254		\vdash
	ID_USLOV	DM\$SI	(V006)	\vdash
	DATEBEG	DM\$DATE		Ш
4	DATEEND	DM\$DATE		Щ
	4\$FRMMP	T		
0	IDFRMMP	DM\$SI		1
1	FRMMPNAME	DM\$NAME254		Ш
	DATEBEG	DM\$DATE		Ш
3	DATEEND	DM\$DATE		Щ
V01	5\$MEDSPEC			
0	RECID	DM\$INT	ID	1
1	CODE	DM\$INT		1
2	IDMSP	DM\$VCH6	V004	
3	NAME	DM\$NAME100		
4	HIGH	DM\$INT	ID - ()	
5	OKSO	DM\$VCH8		
6	DATEBEG	DM\$DATE		
7	DATEEND	DM\$DATE		
	•			-

V01	8\$VVMP		
0	IDHVID	DM\$NAME20	1
1	HVIDNAME	DM\$NAME1024	
2	DATEBEG	DM\$DATE	
3	DATEEND	DM\$DATE	
V01	9\$MVMP		
0	IDHM	DM\$SI	1
1	HMNAME	DM\$NAME1024	
2	DIAG	DM\$NAME1024 ()	
3	HVID	DM\$NAME20 ()	
4	DATEBEG	DM\$DATE	
5	DATEEND	DM\$DATE	
VEF	RSION_SPR		
0	VERSION_SPR_ID	DM\$KEY	1
1	TABLE_NAME	DM\$NAME20	1
2	DATE_FILE	DM\$DATE	
3	RECORD_CNT	DM\$SI	
4	LAST_UPDATE	DM\$DATE	
VEF	RS_PO		
0	REC_ID	DM\$KEY	1
1	PR_VAL	RDB\$140	
2	NAMEFILE	RDB\$271	1
3	CHECKSUM	RDB\$273	
4	DATE_UPDATE	RDB\$274	
5	PATH_FTP	RDB\$275	
6	SECTION_NAME	DM\$NAME30	
7	SHABLON	DM\$FILE	
8	DTSTART	DM\$DATE ()	
9	DTEND	DM\$DATE ()	
10	DESCR	DM\$NAME100	
11	PARAM	DM\$NAME20	

WT.	_PATIENT			
0	WT_PATIENT_ID	DM\$KEY		1
1	ID_LPU_FK	DM\$INT		1
	PEOPLE_ID_FK	DM\$INT		1
3	UID_OTD	DM\$INT		П
4	NIB	DM\$VCH10		П
5	NUMCARD	DM\$NUMCARD		П
6	SPRDOC_ID_FK	DM\$VCH2	,	
	SERDOC	DM\$VCH10	- ,	
	NUMDOC	DM\$NAME20	- ,	
	KODKLADR_REG	KLADR_CODE1	,	
_	HOUSE_REG	DM\$VCH10		
	KV_REG	DM\$VCH10		
	POSTINDEX_REG	KLADR_INDEX6		
	KODKLADR_FAKT	KLADR_CODE1		H
_	HOUSE_FAKT	DM\$VCH10		
_	KV_FAKT	DM\$VCH10		\Box
	POSTINDEX_FAKT	KLADR_INDEX6		\Box
	SPRTERR_ID_FK	DM\$BIGINT		\forall
	CITY_VILLAGE	DM\$SI	0- , 1-	\vdash
	SERPOL SERPOL	DM\$NAME20	, i -	\vdash
	NUMPOL	DM\$POLIS16		\vdash
_	DPOLIS	DM\$DATE		\vdash
-	ENP	DM\$ENP		\vdash
-		DM\$INT		H
-	SPRPLAT_ID_FK PAYMENT			$\vdash\vdash$
		DM\$SI		Н
-	SPRSOC_ID_FK	DM\$INT		┢
	SPRLGOT_ID_FK	DM\$INT		\vdash
	DIRECT_LPU_ID_FK	DM\$INT		$\vdash\vdash$
	DIRECT_LPU_NUMDIRECT	DM\$NAME30		\vdash
	DIRECT_LPU_DTDIRECT	DM\$DATE		\vdash
	SPRDOST_ID_FK	DM\$INT		\vdash
	DOSTAV_NUM	DM\$VCH10		┢
	DIAG_DIRECT_LPU	DM\$DIAGNOSI		┢
-	DIAG_PO	DM\$DIAGNOSI		\vdash
	NARK_ID	DM\$SI		\vdash
	HOSP_ID	DM\$SI		Ш
	TIMETRAVMA	DM\$SI		
	TRAVMA	DM\$SI		₩
-	DT_RECEIPT	DM\$DATE		Ш
-	TM_RECEIPT	DM\$TIMESTAM		Ш
-	BRANCH_ID_FK	DM\$SI		Щ
	DT_BRANCH	DM\$DATE		Щ
42	TM_BRANCH	DM\$TIMESTAM		Щ
43	DOCTOR_ID_FK	DM\$SI		Щ
44	DTEXTRACT	DM\$DATE		Щ
45	TMEXTRACT	DM\$TIMESTAM		Щ
_	DURATION_HOSP	DM\$SI		Щ
_	OUTCOME_HOSP	DM\$SI		Щ
	RESULT_HOSP	DM\$SI		Ш
49	DTBEGIN_SL	DM\$DATE		Ш
	DTEND_SL	DM\$DATE		Ш
51	NUM_SL	DM\$VCH10		$oxed{oxed}$
52	SL_LEAVING	DM\$BOOLEAN		
53	LEAV_FULLYEAR	DM\$SI		
54	LEAV_SEX	DM\$SEX		
55	SURV_RW	DM\$BOOLEAN	RW	
56	SURV_AIDS	DM\$BOOLEAN	AIDS	
57	CLINIC_DIAG	DM\$DIAGNOSI		
58	CLINIC_COMPLICATION	DM\$DIAGNOSI	·	

59	CLINIC_ACCOMPDIAG	DM\$DIAGNOSI		
	PATOLOG_DIAG	DM\$DIAGNOSI	·	
	PATOLOG_COMPLICATION	DM\$DIAGNOSI	·	
	PATOLOG_ACCOMPDIAG	DM\$DIAGNOSI	·	
	DEATH_MKB	DM\$DIAGNOSI		
_	DEFECTS_PREHOSP	DM\$SI	,	
_	IS_CHLD	DM\$BOOLEAN	·	\vdash
_		DM\$FIO		
-	FAM2		()	
-	IM2	DM\$FIO		-
-	OT2	DM\$FIO		\vdash
-	DR2	DM\$DATE		
-	POL2	DM\$SEX	: - , -	$\vdash\vdash$
	WORK_PLACE	DM\$NAME150		\vdash
	KOD_SMO_ID_FK	DM\$SI		$\vdash\vdash$
\vdash	VPOLIS	DM\$SI	-, .	\vdash
-	VIDPOM	DM\$SI		\square
_	ISHOD	DM\$SI		Ш
-	WORK_PR	DM\$NAME100		\square
-	OTRASL_PR	DM\$SI		Ш
78	DOC_PR	DM\$VCH2		Ш
79	SERDOC_PR	DM\$VCH10		Ш
80	NOMDOC_PR	DM\$NAME20		Ш
81	ADRES	DM\$NAME80		
82	ADD_DISES	DM\$NAME254	(\Box
83	CLINIC_ACCOMPDIAGS	DM\$VCH100		П
84	HOSP_EXTRPOK	DM\$SI	: 1- , 2-	
85	RELATIVE	DM\$NAME90		
86	RELATIVE_TEL	DM\$NAME50		
87	DOCUMENT_WHO	DM\$NAME254		
	DOCUMENT_WHEN	DM\$DATE		
-	SISTER_ID_FK	DM\$SI		
-	DIRECT_LPU_SUB_ID_FK	DM\$INT	:	
-	CLINIC_COMPLICATIONS	DM\$VCH100		\Box
-	DOCTOR_MIS_ID	DM\$INT		$\overline{}$
-	REFERRAL_TO_HOSPITAL_ID	DM\$INT	ID	\Box
-	BRANCH_NUM	DM\$SI		\Box
	DATE_CREATE	DM\$TIMESTAM	-	\Box
-	USER_CREATE	DM\$INT		
-	DATE_UPDATE	DM\$TIMESTAM	-	\neg
-	USER_UPDATE	DM\$INT		\neg
-	CONTRACT_ID_FK	DM\$INT	,	\neg
	CERTIFICATE	DM\$NAME30		-
	HOSP_DANZAB	DM\$SI	1- , 2-	\vdash
-	REE_STATUS	DM\$SI	, , , , ,	\vdash
-	TF_VPOLIS	DM\$SI	· ,	\vdash
-	TF_SPOLIS	DM\$NAME20	· ,	\dashv
-	TF_NPOLIS	DM\$POLIS16		\dashv
-			:	\square
-	TF_ST_OKATO	DM\$OKATO5	<u>:</u>	\square
-	TF_SMO	DM\$VCH5	:	\vdash
-	IDENT	DM\$SI	: NULL -	\dashv
109	IDENT_MES	DM\$SI	(1-12)	

\A/T	DATIENT MOVE			
-	_PATIENT_MOVE	DM¢KEV		T 1
	WT_PATIENT_MOVE_ID	DM\$KEY		1
-	WT_PATIENT_ID_FK	DM\$INT		1
	SPROTD_ID_FK SPRKOI_ID_FK	DM\$SI		┢
-		DM\$SI		\vdash
	SPRDOC_ID_FK	DM\$SI		┢
-	DTEXTRACT	DM\$DATE		┢
-	DTEXTRACT	DM\$DATE	,	┢
	HOURS_STAY	DM\$SI		┢
	DIAGNOS KOD_STANDART	DM\$DIAGNOSI DM\$SI		⊢
-	KOD_INTERRUP	DM\$SI		┢
-	SPRPAIMENT_ID_FK	DM\$SI		
-	VIDSTAC	DM\$SI		┢
-	HOSP_DANZAB	DM\$SI	:1- ,2- ,3- 2	┢
-	HOSP_EXTRPOK	DM\$SI	:1- 2-	
-	HOSP_NACHZAB	DM\$SI	:1- 6 ,2- 24 ,3- 24	┢
	KD	DM\$SI	. 1- 0 , 2- 24 , 3- 24	┢
-	KDR	DM\$SI		\vdash
-	TRAVMA	DM\$SI		\vdash
-	CT	DM\$SI	: 11- , 13- , 14-	\vdash
\vdash	KK	DM\$N4_2	. 11- , 10- , 14-	
-	SPR_REZ_ID_FK	DM\$INT		┢
	CTR	DM\$SI		┢
-	KKR	DM\$N4_2		┢
-	SPRDOC_R_ID_FK	DM\$SI		┢
-	VS_ID_FK	DM\$INT		┢
-	PRMP	DM\$INT		┢
-	DET	DM\$SI		┢
-	CL_OTD	DM\$CURRENC		\vdash
-	CLR	DM\$CURRENC	-	\vdash
-	CL_OPER	DM\$CURRENC	-	┢
-	CL_DOPLOPER	DM\$CURRENC		一
-	CL_PIT	DM\$CURRENC	- · · · · · · · · · · · · · · · · · · ·	一
-	NOMSLU	DM\$SI		一
-	ALLSLU	DM\$SI		Т
-	REESTR_NAME	DM\$VCH1		T
-	KDP	DM\$SI	1	
37	PRI_STAND	DM\$BOOLEAN		
-	OTD_NUM	DM\$SI		
39	DATE_CALC	RDB\$3376		
-	DATE_CREATE	DM\$TIMESTAM	-	
-	USER_CREATE	DM\$INT	,	
42	DATE_UPDATE	DM\$TIMESTAM	-	
43	USER_UPDATE	DM\$INT	,	Γ
44	CONTRACT_ID_FK	DM\$INT		
45	CHAMBER_ID_FK	DM\$INT		
46	TMRECEIPT	RDB\$3865		
47	SPRDOC_N_ID_FK	DM\$SI	1	Ĺ
48	TMEXTRACT	RDB\$4332		Ĺ
-	KSG_M	DM\$VCH8	1	oxdot
-	KSG_S	DM\$VCH8	1	L
-	IDHM	DM\$SI		$oldsymbol{ol}}}}}}}}}}}}}}}}}}$
-	CODE_FK	DM\$INT	(v015)	L
-	KSG_C	DM\$VCH8		$ldsymbol{f eta}$
-	KSG_SELECT	DM\$SI	(),	
-	REE_OPLATA	DM\$VCH1	<sluch><oplata> - : '0'-</oplata></sluch>	L
-	REE_SUMP	DM\$CURRENC	<sluch><sump> - , ()</sump></sluch>	$oxed{oxed}$
-	REE_SANK_IT	DM\$CURRENC	<sluch><sank_it> -</sank_it></sluch>	ot
59	REE_SUMTF	DM\$CURRENC	<sluch><comentsl>, SUMTF - ,</comentsl></sluch>	

60	SMO_TFOMS	DM\$VCH16	: T22- kn , S22nnn -	
61	POVT	DM\$SI		

WT	REFUSAL			
	WT_REFUSAL_ID	DM\$KEY		П
	ID_LPU_FK	DM\$INT		T
-	PEOPLE_ID_FK	DM\$INT		1
	KODKLADR_REG	KLADR_CODE1		Ť
-	HOUSE_REG	DM\$VCH10		
-	KV_REG	DM\$VCH10		
-	KODKLADR_FAKT	KLADR_CODE1		
	HOUSE_FAKT	DM\$VCH10		
	KV_FAKT	DM\$VCH10		
-	SPRDOC_ID_FK	DM\$VCH2		
-	SERDOC	DM\$VCH10	,	
	NUMDOC	DM\$NAME20	,	
	PAYMENT	DM\$SI	,	
-	VPOLIS	DM\$SI		
-	SERPOL	DM\$NAME20	,	
-	NUMPOL	DM\$POLIS16		
-	SPRPLAT_ID_FK	DM\$INT		
-	KOD_SMO_ID_FK	DM\$SI		┢
-	IS_CHLD	DM\$BOOLEAN		
	FAM2	DM\$FIO		
	IM2	DM\$FIO		
-	OT2	DM\$FIO		
	DR2	DM\$DATE		\vdash
-	POL2	DM\$SEX	: - , -	\vdash
-	DIRECT_LPU_ID_FK	DM\$INT	, , ,	
-	DIRECT_LPU_NUMDIRECT	DM\$VCH10		
-	DIRECT_LPU_DTDIRECT	DM\$DATE		
_	DOCTOR_MIS_ID	DM\$INT		
-	REFERRAL_TO_HOSPITAL_ID	DM\$INT	ID	
-	SPRDOST_ID_FK	DM\$INT		\vdash
-	DIAG_DIRECT_LPU	DM\$DIAGNOSI		
-	DIAG_PO	DM\$DIAGNOSI	- (\vdash
-	DT_RECEIPT	DM\$DATE		┢
-	TM_RECEIPT	DM\$TIMESTAM		┢
-	BRANCH_ID_FK	DM\$SI		┢
	BRANCH_NUM	DM\$SI		┢
-	DOCTOR_ID_FK	DM\$SI		┢
-	DTEXTRACT	DM\$DATE	" "(
-	TMEXTRACT	DM\$TIMESTAM	" "(┢
-	CL_OTD	DM\$CURRENC	,	
-	REFUSAL_NUM	DM\$INT		\vdash
-	REASON_ID_FK	DM\$INT		\vdash
-	OUT_LPU_ID_FK	DM\$INT		┢
	SUPPORT_SMP	DM\$NAME20	-	\vdash
-	SUPPORT_RELATIVE_FIO	DM\$NAME100	-	\vdash
-	MEASURE	DM\$NAME1500		\vdash
	PRIM	DM\$BOOLEAN	. 1- , 0-	1
_	NOTE	DM\$NAME1500	٠٠ , ٧	Ė
-	TF_VPOLIS	DM\$SI	<u>:</u> ,	\vdash
-	TF_SPOLIS	DM\$NAME20	:	
-	TF_NPOLIS	DM\$POLIS16	:	
-	TF_ST_OKATO	DM\$OKATO5	:	\vdash
-	TF_SMO	DM\$VCH5	:	\vdash
-	IDENT	DM\$SI	: NULL -	\vdash
-	IDENT_MES	DM\$SI	(1-12)	\vdash
-	REE_STATUS	DM\$SI	(1 12)	\vdash
-	REE_OPLATA	DM\$VCH1	<sluch><oplata> - : '0'-</oplata></sluch>	\vdash
-	REE_SUMP	DM\$CURRENC	SCITICHE SCIMPS	\vdash
-	REE_SANK_IT	DM\$CURRENC	<sluch><sank_it> -</sank_it></sluch>	
-55		21114001111L1110	1 1000017 1071111_17	

50	REE_SUMTF	DM\$CURRENC	<sluch><comentsl>, SUMTF - ,</comentsl></sluch>	
_				
	SMO_TFOMS	DM\$VCH16	: T22- kn , S22nnn -	
1	POVT	DM\$SI		
_	DATE_CREATE	DM\$TIMESTAM	-	
_	USER_CREATE	DM\$INT	,	
64	DATE_UPDATE	DM\$TIMESTAM	-	
65	USER_UPDATE	DM\$INT	,	
WT_	_SRV			
0	WT_SRV_ID	DM\$KEY		
1	WT_PATIENT_ID_FK	DM\$INT		1
	WT_PM_ID_FK	DM\$INT	,	
	SPROTD_ID_FK	DM\$SI		
	OTD_NUM	DM\$SI	,	
_	PRMP	DM\$INT		
	DET	DM\$SI		
_	SRV_ID_FK	DM\$NAME20		
_	KOL_USL	DM\$SI	- ()	
_	TARIF	DM\$CURRENC	1	-
_				
_	CL_SRV	DM\$CURRENC	()	_
_	DATE_BEG	DM\$TIMESTAM	-	
_	DATE_END	DM\$TIMESTAM	-	
-	DIAGNOS	DM\$DIAGNOSI		
-	SPRDOC_ID_FK	DM\$SI	,	
-	SPRPAIMENT_ID_FK	DM\$SI		
	CONTRACT_ID_FK	DM\$INT		
17	DATE_CREATE	DM\$TIMESTAM	-	
18	USER_CREATE	DM\$INT	,	
19	DATE_UPDATE	DM\$TIMESTAM	-	
20	USER_UPDATE	DM\$INT	y	
21	KSG_S	DM\$VCH8		
		DM\$VCH8		
WT_	SURGICAL_OPERATION			1
WT_ 0	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID	DM\$KEY		-
WT_ 0 1	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK	DM\$KEY DM\$INT		1
WT_ 0 1 2	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER	DM\$KEY DM\$INT DM\$DATE		-
WT_ 0 1 2 3	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM		-
WT_0 1 2 3 4	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI		-
WT_0 1 2 3 4 5	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6 7	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6 7 8	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$INT DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6 7 8	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRXIAPP_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6 7 8 9 10	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRXIAPP_ID_FK SPRPAIMENT_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI		-
WT_0 1 2 3 4 5 6 7 8 9 10	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRYIAPP_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRXIAPP_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI		-
WT_0 1 2 3 4 5 6 7 8 9 10 11 12 13	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI		-
WT_0 1 2 3 4 5 6 7 8 9 10 11 12 13 14	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRXIAPP_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_ENDOSCOP	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN DM\$BOOLEAN		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRXIAPP_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_ENDOSCOP	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN DM\$BOOLEAN		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN		-
WT_0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT		-
WT_0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPROSXI_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK SRY_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI		-
WT_0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPROSXI_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM DATE_CREATE USER_CREATE	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI DM\$SI		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM DATE_CREATE DATE_UPDATE	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI DM\$SI		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM DATE_CREATE USER_UPDATE USER_UPDATE USER_UPDATE	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI DM\$TIMESTAM DM\$TIMESTAM DM\$TIMESTAM		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPRXIOP_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRNAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM DATE_CREATE DATE_UPDATE CONTRACT_ID_FK	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$SI DM\$TIMESTAM DM\$INT DM\$TIMESTAM DM\$INT DM\$INT		-
WT 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	SURGICAL_OPERATION WT_SURGICAL_OPERATION_ID WT_PATIENT_ID_FK DTOPER TMOPER SPRDOC_ID_FK SPROTD_ID_FK SPROSXI_ID_FK SPRNARK_ID_FK SPRNARK_ID_FK SPRPAIMENT_ID_FK BASIC_OPERATION APP_LASER APP_CRYOGEN APP_ENDOSCOP CL_OPER WT_PM_ID_FK SPROSXIS OTD_NUM DATE_CREATE USER_UPDATE USER_UPDATE USER_UPDATE	DM\$KEY DM\$INT DM\$DATE DM\$TIMESTAM DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$SI DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$BOOLEAN DM\$CURRENC DM\$INT DM\$NAME20 DM\$NAME100 DM\$SI DM\$TIMESTAM DM\$TIMESTAM DM\$TIMESTAM		-