

1. Variabelliste

The CONTENTS Procedure

Data Set Name	WORK.CLEAN_DATA	Observations	0
Member Type	DATA	Variables	437
Engine	V9	Indexes	0
Created	25/10/2022 11:56:28	Observation Length	3768
Last Modified	25/10/2022 11:56:28	Deleted Observations	0
Protection		Compressed	NO
Data Set Type		Sorted	NO
Label			
Data Representation	WINDOWS_64		
Encoding	wlatin1 Western (Windows)		

Engine/Host Dependent Information	
Data Set Page Size	262144
Number of Data Set Pages	1
First Data Page	1
Max Obs per Page	69
Obs in First Data Page	0
Number of Data Set Repairs	0
ExtendObsCounter	YES
Filename	C:\Users\B199692\AppData\Local\Temp\SAS Temporary Files_TD11476_C1911920_clean_data.sas7bdat
Release Created	9.0401M6
Host Created	X64_10PRO
Owner Name	PROD\B199692
File Size	512KB
File Size (bytes)	524288

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
1	ID	Num	8	8.	
2	JOBKODE	Num	8	8.	
3	AKTUEL_JOBKATEGORI	Char	21	\$21.	\$21.
4	XB1_SKEMA_SLUTTID	Num	8	E8601DT19.	YMDDTM24.
5	XB1_SKEMA_STARTTID	Num	8	E8601DT19.	YMDDTM24.
6	XB1_SKEMA_BESKAEF	Num	8	BESKAEF.	COMMA2.
7	XB1_SKEMA_BIERHVERV	Num	8	JANEJ.	COMMA2.
8	XB1_BIERHVERVEKSP	Num	8	BIEKSF.	
9	XB1_SKEMA_ANSAETTELSESLAENGDE	Num	8	ANCIEN.	COMMA2.
10	XB1_SKEMA_FLYOMRAADE	Num	8	JANEJ.	COMMA2.
11	XB1_SKEMA_AAR_FLYOMRAADE	Num	8	8.	COMMA2.
12	XB1_SKEMA_FLYOMRAADE_TID	Num	8	NHTID.	COMMA2.
13	XB1_SKEMA_SOD_TID	Num	8	NHTID.	COMMA2.
14	XB1_SKEMA_MASKE_I_HANGAR	Num	8	ALTID.	
15	XB1_SKEMA_HANDSKER_VED_SODARB	Num	8	ALTID.	COMMA2.
16	XB1_SKEMA_HANDSKEGENBRUG	Num	8	ALTID.	COMMA2.
17	XB1_SKEMA_ASTMA	Num	8	JANEJ.	COMMA2.
18	XB1_SKEMA_SUKKERSYGE	Num	8	JANEJ.	COMMA2.
19	XB1_SKEMA_HJERTESYGDOMME	Num	8	JANEJ.	COMMA2.
20	XB1_SKEMA_HJERNEBLOEDNING	Num	8	JANEJ.	COMMA2.
21	XB1_SKEMA_KRAEFT	Num	8	JANEJ.	COMMA2.
22	XB1_SKEMA_EKSEM	Num	8	JANEJ.	COMMA2.
23	XB1_SKEMA_MIGRAENE	Num	8	JANEJ.	COMMA2.
24	XB1_SKEMA_ANDEN_SYGDOM	Num	8	JANEJ.	COMMA2.
25	XB1_SKEMA_FYSISK_TEST	Num	8	JANEJ.	COMMA2.
26	XB1_SKEMA_FYSISK_TEST_RESULTAT	Num	8	BESTAA.	COMMA2.
27	XB1_SKEMA_HOEJDE	Num	8	8.	COMMA3.
28	XB1_SKEMA_VAEGT	Num	8	8.	COMMA3.
29	XB1_SKEMA_PASSIV_RYGNING	Num	8	ROEG.	COMMA2.
30	XB1_SKEMA_RYGER	Num	8	RYGER.	COMMA2.
31	XB1_SKEMA_RYGNING_ANTAL	Num	4	ANTAL.	COMMA3.
32	XB1_SKEMA_SNUS	Num	8	SNUS.	COMMA2.
33	XB1_SKEMA_ALKOHOL_GENST_HVERDAG	Num	8	GNST.	COMMA2.
34	XB1_SKEMA_ALKOHOL_GENSTANDE_WEEK	Num	8	GNST.	COMMA2.
35	XB1_SKEMA_FORKOELET_SIDSTE_UGE	Num	8	LUFTVEJ.	COMMA2.
36	XB1_SKEMA_MEDICIN14DAGE	Num	8	JANEJ.	COMMA2.
37	XB1_SKEMA_MEDICIN14DAGEPRAEP	Char	100	100.	100.
38	XB1_MEDICIN_ALKOHOL3DAGE	Num	8	JANEJ.	COMMA2.
39	XB1_SKEMA_SOLBADNING3DAGE	Num	8	JANEJ.	COMMA2.
40	XB1_SKEMA_SOLARIE3DAGE	Num	8	JANEJ.	COMMA2.
41	XB1_SKEMA_SOD_ROEG_FRITID	Num	8	JANEJ.	COMMA2.
42	XB1_SKEMA_BESVDELVIS	Num	8	8.	COMMA2.
43	XB1_SKEMA_BESVFULD	Num	8	8.	COMMA2.

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
44	B_CRP_SAMPLING_DATE	Num	8	YYMMDD10.	DATE9.
45	B_CRP_SAMPLING_TIME	Num	8	8.2	
46	B_CRP_ANALYSIS_DATE	Num	8	YYMMDD10.	DATE9.
47	B_CRP	Num	8	8.2	
48	B_SAA_SAMPLING_DATE	Num	8	YYMMDD10.	DATE9.
49	B_SAA_SAMPLING_TIME	Num	8	8.2	
50	B_SAA_ANALYSIS_DATE	Num	8	YYMMDD10.	DATE9.
51	B_SAA	Num	8	8.2	
52	C_ZONE	Num	8	8.	
53	C_SLIDE	Char	8	\$8.	\$8.
54	C_NUMBER	Num	8	8.	
55	C_TL	Num	8	8.2	
56	C_PROCENT_DNA	Num	8	8.2	
57	C_OLIVE_TAIL	Num	8	8.2	
58	C_EXTENT_TAIL	Num	8	8.2	
59	C_EXTENT_TAIL_CORR	Num	8	8.2	
60	M_CD71	Num	8	8.	
61	M_NM_RETICULOCYTES	Num	8	8.	
62	M_M_RETICULOCYTES	Num	8	8.	
63	MMNI_PERCENT	Num	8	8.2	
64	U_NFA_NR	Char	10	\$10.	\$10.
65	U_KREATININ	Num	8	8.2	
66	U_1_NAP_BE	Num	8	15.2	
67	U_2_NAP_BE	Num	8	15.2	
68	U_2_FLU_BE	Num	8	15.2	
69	U_2_3_PHE_BE	Num	8	15.2	
70	U_1_PHE_BE	Num	8	15.2	
71	U_4_PHE_BE	Num	8	15.2	
72	U_1_PYR_BE	Num	8	15.2	
73	U_1_NAP_05LOQ	Num	8	15.2	
74	U_2_NAP_05LOQ	Num	8	15.2	
75	U_2_FLU_05LOQ	Num	8	15.2	
76	U_2_3_PHE_05LOQ	Num	8	15.2	
77	U_1_PHE_05LOQ	Num	8	15.2	
78	U_4_PHE_05LOQ	Num	8	15.2	
79	U_1_PYR_05LOQ	Num	8	15.2	
80	U_1_NAP_0_LOQ	Num	8	15.2	
81	U_2_NAP_0_LOQ	Num	8	15.2	
82	U_2_FLU_0_LOQ	Num	8	15.2	
83	U_2_3_PHE_0_LOQ	Num	8	15.2	
84	U_1_PHE_0_LOQ	Num	8	15.2	
85	U_4_PHE_0_LOQ	Num	8	15.2	
86	U_1_PYR_0_LOQ	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
87	D_NECK_NAPHTALENE	Num	8	15.2	
88	D_NECK_ACENAPHTYLENE	Num	8	15.2	
89	D_NECK_ACENAPHTENE	Num	8	15.2	
90	D_NECK_FLUORENE	Num	8	15.2	
91	D_NECK_PHEN	Num	8	15.2	
92	D_NECK_ANTHRACENE	Num	8	15.2	
93	D_NECK_FLOURANTHENE	Num	8	15.2	
94	D_NECK_PYRENE	Num	8	15.2	
95	D_NECK_BENZ_A_ANTHRACENE	Num	8	15.2	
96	D_NECK_CHRYSENE	Num	8	15.2	
97	D_NECK_BENZO_B	Num	8	15.2	
98	D_NECK_BENZO_A	Num	8	15.2	
99	D_NECK_DIBENZ	Num	8	15.2	
100	D_NECK_BENZO_GHI	Num	8	15.2	
101	D_NECK_INDENEO	Num	8	15.2	
102	D_NECK_SUM_PAH	Num	8	15.2	
103	D_LEFT_NAPHTALENE	Num	8	15.2	
104	D_LEFT_ACENAPHTYLENE	Num	8	15.2	
105	D_LEFT_ACENAPHTENE	Num	8	15.2	
106	D_LEFT_FLUORENE	Num	8	15.2	
107	D_LEFT_PHEN	Num	8	15.2	
108	D_LEFT_ANTHRACENE	Num	8	15.2	
109	D_LEFT_FLOURANTHENE	Num	8	15.2	
110	D_LEFT_PYRENE	Num	8	15.2	
111	D_LEFT_BENZ_A_ANTHRACENE	Num	8	15.2	
112	D_LEFT_CHRYSENE	Num	8	15.2	
113	D_LEFT_BENZO_B	Num	8	15.2	
114	D_LEFT_BENZO_A	Num	8	15.2	
115	D_LEFT_DIBENZ	Num	8	15.2	
116	D_LEFT_BENZO_GHI	Num	8	15.2	
117	D_LEFT_INDENEO	Num	8	15.2	
118	D_LEFT_SUM_PAH	Num	8	15.2	
119	D_RIGHT_NAPHTALENE	Num	8	15.2	
120	D_RIGHT_ACENAPHTYLENE	Num	8	15.2	
121	D_RIGHT_ACENAPHTENE	Num	8	15.2	
122	D_RIGHT_FLUORENE	Num	8	15.2	
123	D_RIGHT_PHEN	Num	8	15.2	
124	D_RIGHT_ANTHRACENE	Num	8	15.2	
125	D_RIGHT_FLOURANTHENE	Num	8	15.2	
126	D_RIGHT_PYRENE	Num	8	15.2	
127	D_RIGHT_BENZ_A_ANTHRACENE	Num	8	15.2	
128	D_RIGHT_CHRYSENE	Num	8	15.2	
129	D_RIGHT_BENZO_B	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
130	D_RIGHT_BENZO_A	Num	8	15.2	
131	D_RIGHT_DIBENZ	Num	8	15.2	
132	D_RIGHT_BENZO_GHI	Num	8	15.2	
133	D_RIGHT_INDENEO	Num	8	15.2	
134	D_RIGHT_SUM_PAH	Num	8	15.2	
135	W_TIME_H	Num	8	15.	
136	W_NAPHTALENE_BE	Num	8	15.2	
137	W_ACENAPHTYLENE_BE	Num	8	15.2	
138	W_ACENAPHTENE_BE	Num	8	15.2	
139	W_FLUORENE_BE	Num	8	15.2	
140	W_PHENANTHENE_BE	Num	8	15.2	
141	W_ANTHRACENE_BE	Num	8	15.2	
142	W_FLUORANTHENE_BE	Num	8	15.2	
143	W_PYRENE_BE	Num	8	15.2	
144	W_BENZ_A_ANTHRACENE_BE	Num	8	15.2	
145	W_CHYSENE_BE	Num	8	15.2	
146	W_BENZO_K_BE	Num	8	15.2	
147	W_BENZO_A_BE	Num	8	15.2	
148	W_DIBENZ_A_H_BE	Num	8	15.2	
149	W_BENZO_GHI_BE	Num	8	15.2	
150	W_INDENO_BE	Num	8	15.2	
151	W_SUM_PAH_BE	Num	8	15.2	
152	W_NAPHTALENE_05LOQ	Num	8	15.2	
153	W_ACENAPHTYLENE_05LOQ	Num	8	15.2	
154	W_ACENAPHTENE_05LOQ	Num	8	15.2	
155	W_FLUORENE_05LOQ	Num	8	15.2	
156	W_PHENANTHENE_05LOQ	Num	8	15.2	
157	W_ANTHRACENE_05LOQ	Num	8	15.2	
158	W_FLUORANTHENE_05LOQ	Num	8	15.2	
159	W_PYRENE_05LOQ	Num	8	15.2	
160	W_BENZ_A_ANTHRACENE_05LOQ	Num	8	15.2	
161	W_CHYSENE_05LOQ	Num	8	15.2	
162	W_BENZO_K_05LOQ	Num	8	15.2	
163	W_BENZO_A_05LOQ	Num	8	15.2	
164	W_DIBENZ_A_H_05LOQ	Num	8	15.2	
165	W_BENZO_GHI_05LOQ	Num	8	15.2	
166	W_INDENO_05LOQ	Num	8	15.2	
167	W_SUM_PAH_05LOQ	Num	8	15.2	
168	W_NAPHTALENE_0_LOQ	Num	8	15.2	
169	W_ACENAPHTYLENE_0_LOQ	Num	8	15.2	
170	W_ACENAPHTENE_0_LOQ	Num	8	15.2	
171	W_FLUORENE_0_LOQ	Num	8	15.2	
172	W_PHENANTHENE_0_LOQ	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
173	W_ANTHRACENE_0_LOQ	Num	8	15.2	
174	W_FLUORANTHENE_0_LOQ	Num	8	15.2	
175	W_PYRENE_0_LOQ	Num	8	15.2	
176	W_BENZ_A_ANTHRACENE_0_LOQ	Num	8	15.2	
177	W_CHYSENE_0_LOQ	Num	8	15.2	
178	W_BENZO_K_0_LOQ	Num	8	15.2	
179	W_BENZO_A_0_LOQ	Num	8	15.2	
180	W_DIBENZ_A_H_0_LOQ	Num	8	15.2	
181	W_BENZO_GHI_0_LOQ	Num	8	15.2	
182	W_INDENO_0_LOQ	Num	8	15.2	
183	W_SUM_PAH_0_LOQ	Num	8	15.2	
184	W_N_NAPHTALENE_BE	Num	8	15.2	
185	W_N_ACENAPHTYLENE_BE	Num	8	15.2	
186	W_N_ACENAPHTENE_BE	Num	8	15.2	
187	W_N_FLUORENE_BE	Num	8	15.2	
188	W_N_PHENANTHENE_BE	Num	8	15.2	
189	W_N_ANTHRACENE_BE	Num	8	15.2	
190	W_N_FLUORANTHENE_BE	Num	8	15.2	
191	W_N_PYRENE_BE	Num	8	15.2	
192	W_N_BENZ_A_ANTHRACENE_BE	Num	8	15.2	
193	W_N_CHYSENE_BE	Num	8	15.2	
194	W_N_BENZO_K_BE	Num	8	15.2	
195	W_N_BENZO_A_BE	Num	8	15.2	
196	W_N_DIBENZ_A_H_BE	Num	8	15.2	
197	W_N_BENZO_GHI_BE	Num	8	15.2	
198	W_N_INDENO_BE	Num	8	15.2	
199	W_N_SUM_PAH_BE	Num	8	15.2	
200	W_N_NAPHTALENE_05LOQ	Num	8	15.2	
201	W_N_ACENAPHTYLENE_05LOQ	Num	8	15.2	
202	W_N_ACENAPHTENE_05LOQ	Num	8	15.2	
203	W_N_FLUORENE_05LOQ	Num	8	15.2	
204	W_N_PHENANTHENE_05LOQ	Num	8	15.2	
205	W_N_ANTHRACENE_05LOQ	Num	8	15.2	
206	W_N_FLUORANTHENE_05LOQ	Num	8	15.2	
207	W_N_PYRENE_05LOQ	Num	8	15.2	
208	W_N_BENZ_A_ANTHRACENE_05LOQ	Num	8	15.2	
209	W_N_CHYSENE_05LOQ	Num	8	15.2	
210	W_N_BENZO_K_05LOQ	Num	8	15.2	
211	W_N_BENZO_A_05LOQ	Num	8	15.2	
212	W_N_DIBENZ_A_H_05LOQ	Num	8	15.2	
213	W_N_BENZO_GHI_05LOQ	Num	8	15.2	
214	W_N_INDENO_05LOQ	Num	8	15.2	
215	W_N_SUM_PAH_05LOQ	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
216	W_N_NAPHTALENE_0_LOQ	Num	8	15.2	
217	W_N_ACENAPHTYLENE_0_LOQ	Num	8	15.2	
218	W_N_ACENAPHTENE_0_LOQ	Num	8	15.2	
219	W_N_FLUORENE_0_LOQ	Num	8	15.2	
220	W_N_PHENANTHENE_0_LOQ	Num	8	15.2	
221	W_N_ANTHRACENE_0_LOQ	Num	8	15.2	
222	W_N_FLUORANTHENE_0_LOQ	Num	8	15.2	
223	W_N_PYRENE_0_LOQ	Num	8	15.2	
224	W_N_BENZ_A_ANTHRACENE_0_LOQ	Num	8	15.2	
225	W_N_CHYSENE_0_LOQ	Num	8	15.2	
226	W_N_BENZO_K_0_LOQ	Num	8	15.2	
227	W_N_BENZO_A_0_LOQ	Num	8	15.2	
228	W_N_DIBENZ_A_H_0_LOQ	Num	8	15.2	
229	W_N_BENZO_GHI_0_LOQ	Num	8	15.2	
230	W_N_INDENO_0_LOQ	Num	8	15.2	
231	W_N_SUM_PAH_0_LOQ	Num	8	15.2	
232	W_TPHP_BE	Num	8	15.2	
233	W_TMPPMIX_BE	Num	8	15.2	
234	W_O_TMPP_BE	Num	8	15.2	
235	W_TNBP_BE	Num	8	15.2	
236	W_TCEP_BE	Num	8	15.2	
237	W_TCIPP_BE	Num	8	15.2	
238	W_TDCIPP_BE	Num	8	15.2	
239	W_SUM_OPE_BE	Num	8	15.2	
240	W_TPHP_05LOQ	Num	8	15.2	
241	W_TMPPMIX_05LOQ	Num	8	15.2	
242	W_TMPP_05LOQ	Num	8	15.2	
243	W_TNBP_05LOQ	Num	8	15.2	
244	W_TCEP_05LOQ	Num	8	15.2	
245	W_TCIPP_05LOQ	Num	8	15.2	
246	W_TDCIPP_05LOQ	Num	8	15.2	
247	W_SUM_OPE_05LOQ	Num	8	15.2	
248	W_TPHP_LOQ_0	Num	8	15.2	
249	W_TMPPMIX_LOQ_0	Num	8	15.2	
250	W_O_TMPP_LOQ_0	Num	8	15.2	
251	W_TNBP_LOQ_0	Num	8	15.2	
252	W_T_LOQ_0	Num	8	15.2	
253	W_TCIPP_LOQ_0	Num	8	15.2	
254	W_TDCIPP_LOQ_0	Num	8	15.2	
255	W_SUM_OPE_LOQ_0	Num	8	15.2	
256	W_N_TPHP_BE	Num	8	15.2	
257	W_N_TMPPMIX_BE	Num	8	15.2	
258	W_N_O_TMPP_BE	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
259	W_N_TNBP_BE	Num	8	15.2	
260	W_N_TCEP_BE	Num	8	15.2	
261	W_N_TCIPP_BE	Num	8	15.2	
262	W_N_TDCIPP_BE	Num	8	15.2	
263	W_N_SUM_OPE_BE	Num	8	15.2	
264	W_N_TPHP_05LOQ	Num	8	15.2	
265	W_N_TMPPMIX_05LOQ	Num	8	15.2	
266	W_N_TMPP_05LOQ	Num	8	15.2	
267	W_N_TNBP_05LOQ	Num	8	15.2	
268	W_N_TCEP_05LOQ	Num	8	15.2	
269	W_N_TCIPP_05LOQ	Num	8	15.2	
270	W_N_TDCIPP_05LOQ	Num	8	15.2	
271	W_N_SUM_OPE_05LOQ	Num	8	15.2	
272	W_N_TPHP_LOQ_0	Num	8	15.2	
273	W_N_TMPPMIX_LOQ_0	Num	8	15.2	
274	W_N_O_TMPP_LOQ_0	Num	8	15.2	
275	W_N_TNBP_LOQ_0	Num	8	15.2	
276	W_N_T_LOQ_0	Num	8	15.2	
277	W_N_TCIPP_LOQ_0	Num	8	15.2	
278	W_N_TDCIPP_LOQ_0	Num	8	15.2	
279	W_N_SUM_OPE_LOQ_0	Num	8	15.2	
280	W_STARTMONDAY	Num	8	TIME8.	
281	W_STARTTUESDAY	Num	8	TIME8.	
282	W_STARTWEDNESDAY	Num	8	TIME8.	
283	W_STARTMEAN	Num	8	TIME8.	
284	W_COMMENTS	Char	76	\$76.	\$76.
285	L_GENDER	Char	6	\$6.	\$6.
286	L_AGE	Num	8	8.	
287	L_HEIGHT	Num	8	8.	
288	L_WEIGHT	Num	8	8.	
289	L_DATE	Num	8	YYMMDD10.	DATE9.
290	L_TIME	Num	8	TIME8.	TIME8.
291	L_FVC_L	Num	8	15.2	
292	L_FEV1_L	Num	8	15.2	
293	L_FEV1_FVC	Num	8	15.2	
294	L_PEF_L_MIN	Num	8	8.	
295	L_FEF_L_S	Num	8	15.2	
296	L_FET_S	Num	8	15.2	
297	L_QUALITY	Char	1	\$1.	\$1.
298	L_FVC	Num	8	8.	
299	L_FEV1	Num	8	8.	
300	L_FEV1_FV	Num	8	8.	
301	L_PEF	Num	8	8.	

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#	Variable	Type	Len	Format	Informat
302	L_FEF	Num	8	8.	
303	L_FET	Char	1	\$1.	\$1.
304	L_INTERPRETATION	Char	20	\$20.	\$20.
305	DM_APPARAT_NR	Num	8	8.	BEST32.
306	DM_LOKATION	Char	34	\$34.	\$34.
307	DM_START	Num	8	TIME8.	TIME20.3
308	DM_SLUT	Num	8	TIME8.	TIME20.3
309	DM_FORKLARENDE_TEKST	Char	90	\$90.	\$90.
310	DM_DATE	Num	8	YYMMDD10.	DATE9.
311	DM_DEVICE_SHEET	Char	6	\$6.	\$6.
312	DM_DURATION	Num	8	15.2	
313	DM_NR_MEAN	Num	8	15.2	
314	DM_NR_SD	Num	8	15.2	
315	DM_NR_MIN	Num	8	15.2	
316	DM_NR_MAX	Num	8	15.2	
317	DM_NR_10TH	Num	8	15.2	
318	DM_NR_25TH	Num	8	15.2	
319	DM_NR_50TH	Num	8	15.2	
320	DM_NR_90TH	Num	8	15.2	
321	DM_SIZE_MEAN	Num	8	15.2	
322	DM_SIZE_SD	Num	8	15.2	
323	DM_SIZE_MIN	Num	8	15.2	
324	DM_SIZE_MAX	Num	8	15.2	
325	DM_SIZE_10TH	Num	8	15.2	
326	DM_SIZE_25TH	Num	8	15.2	
327	DM_SIZE_50TH	Num	8	15.2	
328	DM_SIZE_90TH	Num	8	15.2	
329	DM_LDSA_MEAN	Num	8	15.2	
330	DM_LDSA_SD	Num	8	15.2	
331	DM_LDSA_MIN	Num	8	15.2	
332	DM_LDSA_MAX	Num	8	15.2	
333	DM_LDSA_10TH	Num	8	15.2	
334	DM_LDSA_25TH	Num	8	15.2	
335	DM_LDSA_50TH	Num	8	15.2	
336	DM_LDSA_90TH	Num	8	15.2	
337	DIFF_MINUTES	Num	8	8.	
338	LD_LEFT_SUM_PAH	Num	8	15.2	
339	D_RIGHT_NAPHTALENE_05LOQ	Num	8	15.2	
340	D_RIGHT_ACENAPHTYLENE_05LOQ	Num	8	15.2	
341	D_RIGHT_ACENAPHTENE_05LOQ	Num	8	15.2	
342	D_RIGHT_FLUORENE_05LOQ	Num	8	15.2	
343	D_RIGHT_PHEN_05LOQ	Num	8	15.2	
344	D_RIGHT_ANTHRACENE_05LOQ	Num	8	15.2	

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The CONTENTS Procedure

Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
345	D_RIGHT_FLOURANTHENE_05LOQ	Num	8	15.2	
346	D_RIGHT_PYRENE_05LOQ	Num	8	15.2	
347	D_RIGHT_BENZ_A_ANTHRACENE_05LOQ	Num	8	15.2	
348	D_RIGHT_CHRYSENE_05LOQ	Num	8	15.2	
349	D_RIGHT_BENZO_B_05LOQ	Num	8	15.2	
350	D_RIGHT_BENZO_A_05LOQ	Num	8	15.2	
351	D_RIGHT_DIBENZ_05LOQ	Num	8	15.2	
352	D_RIGHT_BENZO_GHI_05LOQ	Num	8	15.2	
353	D_RIGHT_INDENEO_05LOQ	Num	8	15.2	
354	D_RIGHT_SUM_PAH_05LOQ	Num	8	15.2	
355	D_LEFT_NAPHTALENE_05LOQ	Num	8	15.2	
356	D_LEFT_ACENAPHTYLENE_05LOQ	Num	8	15.2	
357	D_LEFT_ACENAPHTENE_05LOQ	Num	8	15.2	
358	D_LEFT_FLUORENE_05LOQ	Num	8	15.2	
359	D_LEFT_PHEN_05LOQ	Num	8	15.2	
360	D_LEFT_ANTHRACENE_05LOQ	Num	8	15.2	
361	D_LEFT_FLOURANTHENE_05LOQ	Num	8	15.2	
362	D_LEFT_PYRENE_05LOQ	Num	8	15.2	
363	D_LEFT_BENZ_A_ANTHRACENE_05LOQ	Num	8	15.2	
364	D_LEFT_CHRYSENE_05LOQ	Num	8	15.2	
365	D_LEFT_BENZO_B_05LOQ	Num	8	15.2	
366	D_LEFT_BENZO_A_05LOQ	Num	8	15.2	
367	D_LEFT_DIBENZ_05LOQ	Num	8	15.2	
368	D_LEFT_BENZO_GHI_05LOQ	Num	8	15.2	
369	D_LEFT_INDENEO_05LOQ	Num	8	15.2	
370	D_LEFT_SUM_PAH_05LOQ	Num	8	15.2	
371	D_NECK_NAPHTALENE_05LOQ	Num	8	15.2	
372	D_NECK_ACENAPHTYLENE_05LOQ	Num	8	15.2	
373	D_NECK_ACENAPHTENE_05LOQ	Num	8	15.2	
374	D_NECK_FLUORENE_05LOQ	Num	8	15.2	
375	D_NECK_PHEN_05LOQ	Num	8	15.2	
376	D_NECK_ANTHRACENE_05LOQ	Num	8	15.2	
377	D_NECK_FLOURANTHENE_05LOQ	Num	8	15.2	
378	D_NECK_PYRENE_05LOQ	Num	8	15.2	
379	D_NECK_BENZ_A_ANTHRACENE_05LOQ	Num	8	15.2	
380	D_NECK_CHRYSENE_05LOQ	Num	8	15.2	
381	D_NECK_BENZO_B_05LOQ	Num	8	15.2	
382	D_NECK_BENZO_A_05LOQ	Num	8	15.2	
383	D_NECK_DIBENZ_05LOQ	Num	8	15.2	
384	D_NECK_BENZO_GHI_05LOQ	Num	8	15.2	
385	D_NECK_INDENEO_05LOQ	Num	8	15.2	
386	D_NECK_SUM_PAH_05LOQ	Num	8	15.2	
387	D_RIGHT_NAPHTALENE_0	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
388	D_RIGHT_ACENAPHTYLENE_0	Num	8	15.2	
389	D_RIGHT_ACENAPHTENE_0	Num	8	15.2	
390	D_RIGHT_FLUORENE_0	Num	8	15.2	
391	D_RIGHT_PHEN_0	Num	8	15.2	
392	D_RIGHT_ANTHRACENE_0	Num	8	15.2	
393	D_RIGHT_FLOURANTHENE_0	Num	8	15.2	
394	D_RIGHT_PYRENE_0	Num	8	15.2	
395	D_RIGHT_BENZ_A_ANTHRACENE_0	Num	8	15.2	
396	D_RIGHT_CHRYSENE_0	Num	8	15.2	
397	D_RIGHT_BENZO_B_0	Num	8	15.2	
398	D_RIGHT_BENZO_A_0	Num	8	15.2	
399	D_RIGHT_DIBENZ_0	Num	8	15.2	
400	D_RIGHT_BENZO_GHI_0	Num	8	15.2	
401	D_RIGHT_INDENEO_0	Num	8	15.2	
402	D_RIGHT_SUM_PAH_0	Num	8	15.2	
403	D_LEFT_NAPHTALENE_0	Num	8	15.2	
404	D_LEFT_ACENAPHTYLENE_0	Num	8	15.2	
405	D_LEFT_ACENAPHTENE_0	Num	8	15.2	
406	D_LEFT_FLUORENE_0	Num	8	15.2	
407	D_LEFT_PHEN_0	Num	8	15.2	
408	D_LEFT_ANTHRACENE_0	Num	8	15.2	
409	D_LEFT_FLOURANTHENE_0	Num	8	15.2	
410	D_LEFT_PYRENE_0	Num	8	15.2	
411	D_LEFT_BENZ_A_ANTHRACENE_0	Num	8	15.2	
412	D_LEFT_CHRYSENE_0	Num	8	15.2	
413	D_LEFT_BENZO_B_0	Num	8	15.2	
414	D_LEFT_BENZO_A_0	Num	8	15.2	
415	D_LEFT_DIBENZ_0	Num	8	15.2	
416	D_LEFT_BENZO_GHI_0	Num	8	15.2	
417	D_LEFT_INDENEO_0	Num	8	15.2	
418	D_LEFT_SUM_PAH_0	Num	8	15.2	
419	D_NECK_NAPHTALENE_0	Num	8	15.2	
420	D_NECK_ACENAPHTYLENE_0	Num	8	15.2	
421	D_NECK_ACENAPHTENE_0	Num	8	15.2	
422	D_NECK_FLUORENE_0	Num	8	15.2	
423	D_NECK_PHEN_0	Num	8	15.2	
424	D_NECK_ANTHRACENE_0	Num	8	15.2	
425	D_NECK_FLOURANTHENE_0	Num	8	15.2	
426	D_NECK_PYRENE_0	Num	8	15.2	
427	D_NECK_BENZ_A_ANTHRACENE_0	Num	8	15.2	
428	D_NECK_CHRYSENE_0	Num	8	15.2	
429	D_NECK_BENZO_B_0	Num	8	15.2	
430	D_NECK_BENZO_A_0	Num	8	15.2	

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Variables in Creation Order					
#	Variable	Type	Len	Format	Informat
431	D_NECK_DIBENZ_0	Num	8	15.2	
432	D_NECK_BENZO_GHI_0	Num	8	15.2	
433	D_NECK_INDENEO_0	Num	8	15.2	
434	D_NECK_SUM_PAH_0	Num	8	15.2	
435	W_NO	Char	7	\$7.	\$7.
436	W_FLUORANTHENE_BE_1	Num	8	15.2	
437	W_N_FLUORENE_BE_1	Num	8	15.2	

Variables in Creation Order	
#	Label
1	ID
2	Jobcode given by the participant. Sometimes more codes were given by each participant.
3	'Aktuel jobkategori' is the main job performed by the participant. This code should be used for analysis.
4	Afslutningstidspunkt
5	Starttidspunkt
6	1. Hvad er din beskæftigelse ved Fighter Wing Skrydstrup? (Sæt kun ét kryds) Du er i arbejde
7	2. Har du noget bierhverv?
8	Angivelse af, om respondentens bierhverv medfører partikeleksponering
9	3. Hvor længe har du været ansat på den arbejdsplads, hvor du arbejder?
10	4. Udfører du arbejde i det flyoperative område eller hangarerne?
11	5. Hvor mange år har du arbejdet i det flyoperative område eller hangarerne?
12	6. Hvor stor en del af din arbejdstid... (Sæt kun ét kryds) - arbejder du i det flyoperative område eller hangaren?
13	6. Hvor stor en del af din arbejdstid... (Sæt kun ét kryds) - er du udsat for sod eller jetfuel på huden?
14	7. Anvender du maske, når du arbejder i hangaren?
15	8. Anvender du handsker, når du udfører arbejde med risiko for hududsættelse for sod og partikler?
16	9. Genbruger du handskerne?
17	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Astma
18	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Diabetes (alle)
19	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Hjertekarsygdom
20	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Hjerneblødning
21	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Kræft
22	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Eksem
23	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Migræne
24	10. Er du, eller har du, inden for det sidste år været i behandling for en eller flere af følgende sygdomme? - Anden lang sygdom
25	11. Har du inden for det sidste kalenderår deltaget i forswarets fysiske test?
26	11.a Hvad var resultatet?
27	12. Hvor høj er du? Antal cm.
28	13. Hvor meget vejer du? Antal kg.
29	14. Er du udsat for passiv rygning hjemme eller på arbejdspladsen?
30	15. Ryger du? (Sæt kun ét kryds)
31	15.a Hvis du ryger, hvor meget ryger du så om dagen i gennemsnit? (Cigaretter/cigarer/cerutter/pibestop pr. dag)

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The CONTENTS Procedure

Variables in Creation Order	
#	Label
32	16. Bruger du snus? (Sæt kun ét kryds)
33	17. Hvor mange genstande alkohol drikker du pr. dag i gennemsnit - 1. på hverdage?
34	17. Hvor mange genstande alkohol drikker du pr. dag i gennemsnit - 2. i weekenden?
35	18. Er du, eller har du været, forkølet eller haft anden luftvejsinfektion inden for den seneste uge? (Sæt kun ét kryds)
36	19. Har du taget medicin/tabletter/piller i løbet af de sidste 14 dage?
37	19.a Hvis ja, hvilke præparater?
38	20. Har du drukket alkohol i løbet af de seneste 3 dage?
39	21. Har du solbadet i løbet af de sidste 3 dage?
40	22. Har du været i solariet i løbet af de seneste 3 dage?
41	23. Har du udover dit arbejde ved Fighter Wing Skrydstrup været udsat for røg eller sod i løbet af de seneste 14 dage?
42	Delvis besvarelse
43	Fuld besvarelse
44	Hs-CPR sampling date
45	Hs-CPR sampling time
46	Hs-CRP analysis date
47	Hs-CRP concentration in mg/L
48	Hu-saa sampling date
49	Hu-saa sampling time
50	Hu-saa analysis date
51	Hu-saa concentration in mg/L
52	Zone
53	Slide
54	Number of objects
55	Tail length
56	Tail % DNA corrected C
57	Olive Tail Moment
58	Extent Tail Moment
59	Extent Tail Moment Corr clipped
60	No. +CD71 reticulocytes
61	No. Non-micronucleated reticulocytes
62	No. Micronucleated reticulocytes
63	Mni %
64	U-NFA-nr
65	Koncentration of kreatinin in mmol/L
66	1-Hydroxynapthalene_Best estimate
67	2-Hydroxynapthalene_Best estimate
68	2-Hydroxyfluorene_Best estimate
69	2+3-Hydroxyphenanthrene_Best estimate
70	1-Hydroxyphenanthrene_Best estimate
71	4-Hydroxyphenanthrene_Best estimate
72	1-Hydroxypyrene_Best estimate
73	1-Hydroxynapthalene_1/2 LOQ

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Variables in Creation Order	
#	Label
74	2-Hydroxynaphthalene_1/2 LOQ
75	2-Hydroxyfluorene_1/2 LOQ
76	2+3-Hydroxyphenanthrene_1/2 LOQ
77	1-Hydroxyphenanthrene_1/2 LOQ
78	4-Hydroxyphenanthrene_1/2 LOQ
79	1-Hydroxypyrene_1/2 LOQ
80	1-Hydroxynaphthalene_<LOQ=0
81	2-Hydroxynaphthalene_<LOQ=0
82	2-Hydroxyfluorene_<LOQ=0
83	2+3-Hydroxyphenanthrene_<LOQ=0
84	1-Hydroxyphenanthrene_<LOQ=0
85	4-Hydroxyphenanthrene_<LOQ=0
86	1-Hydroxypyrene_<LOQ=0
87	Naphthalene (µg/m²) in neck Wipes
88	Acenaphtylene (µg/m²) in neck Wipes
89	Acenaphtene (µg/m²) in neck Wipes
90	Fluorene (µg/m²) in neck Wipes
91	Phenanthrene (µg/m²) in neck Wipes
92	Anthracene (µg/m²) in neck Wipes
93	Flouranthene (µg/m²) in neck Wipes
94	Pyrene (µg/m²) in neck Wipes
95	Benz_a_anthracene (µg/m²) in neck Wipes
96	Chrysene (µg/m²) in neck Wipes
97	Benzo_b_fluoranthene (µg/m²) in neck Wipes
98	Benzo_a_pyrene (µg/m²) in neck Wipes
99	Dibenz_a_h_anthracene (µg/m²) in neck Wipes
100	Benzo_ghi_ptylene (µg/m²) in neck Wipes
101	Indeno_1_2_3_cd_pyrene (µg/m²) in neck wipes
102	sum PAH µg/m² in neck Wipes
103	Naphthalene (µg/m²) in left hand Wipes
104	Acenaphtylene (µg/m²) in left hand Wipes
105	Acenaphtene (µg/m²) in left hand Wipes
106	Fluorene (µg/m²) in left hand Wipes
107	Phenanthrene (µg/m²) in left hand Wipes
108	Anthracene (µg/m²) in left hand Wipes
109	Flouranthene (µg/m²) in left hand Wipes
110	Pyrene (µg/m²) in left hand Wipes
111	Benz_a_anthracene (µg/m²) in left hand Wipes
112	Chrysene (µg/m²) in left hand Wipes
113	Benzo_b_fluoranthene (µg/m²) in left hand Wipes
114	Benzo_a_pyrene (µg/m²) in left hand Wipes
115	Dibenz_a_h_anthracene (µg/m²) in left hand Wipes
116	Benzo_ghi_ptylene (µg/m²) in left hand Wipes

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The CONTENTS Procedure

Variables in Creation Order	
#	Label
117	Indeno_1_2_3_cd_pyrene($\mu\text{g}/\text{m}^2$) in left hand Wipes
118	sum PAH $\mu\text{g}/\text{m}^2$ in left hand Wipes
119	Naphthalene($\mu\text{g}/\text{m}^2$) in right hand Wipes
120	Acenaphtylene($\mu\text{g}/\text{m}^2$) in right hand Wipes
121	Acenaphtene($\mu\text{g}/\text{m}^2$) in right hand Wipes
122	Fluorene($\mu\text{g}/\text{m}^2$) in right hand Wipes
123	Phenanthrene($\mu\text{g}/\text{m}^2$) in right hand Wipes
124	Anthracene($\mu\text{g}/\text{m}^2$) in right hand Wipes
125	Flouranthene($\mu\text{g}/\text{m}^2$) in right hand Wipes
126	Pyrene($\mu\text{g}/\text{m}^2$) in right hand Wipes
127	Benz_a_anthracene($\mu\text{g}/\text{m}^2$) in right hand Wipes
128	Chrysene($\mu\text{g}/\text{m}^2$) in right hand Wipes
129	Benzo_b_fluoranthene($\mu\text{g}/\text{m}^2$) in right hand Wipes
130	Benzo_a_pyrene($\mu\text{g}/\text{m}^2$) in right hand Wipes
131	Dibenz_a_h_anthracene($\mu\text{g}/\text{m}^2$) in right hand Wipes
132	Benzo_ghi_perylene($\mu\text{g}/\text{m}^2$) in right hand Wipes
133	Indeno_1_2_3_cd_pyrene($\mu\text{g}/\text{m}^2$) in right hand Wipes
134	sum PAH $\mu\text{g}/\text{m}^2$ in right hand Wipes
135	Time wristband it was carried in hours
136	Naphthalene (Best Estimate) PAH (ng/g wristband)
137	Acenaphtylene (Best Estimate) PAH (ng/g wristband)
138	Acenaphtene (Best Estimate) PAH (ng/g wristband)
139	Fluorene (Best Estimate) PAH (ng/g wristband)
140	Phenanthrene (Best Estimate) PAH (ng/g wristband)
141	Anthracene (Best Estimate) PAH (ng/g wristband)
142	Flouranthene (Best Estimate) PAH (ng/g wristband)
143	Pyrene (Best Estimate) PAH (ng/g wristband)
144	Benz(a)anthracene (Best Estimate) PAH (ng/g wristband)
145	Chrysene (Best Estimate) PAH (ng/g wristband)
146	Benzo(k)fluoranthene (Best Estimate) PAH (ng/g wristband)
147	Benzo(a)pyrene (Best Estimate) PAH (ng/g wristband)
148	Dibenz(a,h)anthracene (Best Estimate) PAH (ng/g wristband)
149	Benzo(ghi)perylene (Best Estimate) PAH (ng/g wristband)
150	Indeno(1,2,3-cd)pyrene (Best Estimate) PAH (ng/g wristband)
151	sum PAH ng/g wristband (Best Estimate) PAH (ng/g wristband)
152	Naphthalene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
153	Acenaphtylene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
154	Acenaphtene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
155	Fluorene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
156	Phenanthrene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
157	Anthracene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
158	Flouranthene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)
159	Pyrene ($\frac{1}{2}$ LOQ) PAH (ng/g wristband)

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Variables in Creation Order	
#	Label
160	Benz(a)anthracene (½LOQ) PAH (ng/g wristband)
161	Chrysene (½LOQ) PAH (ng/g wristband)
162	Benzo(k)fluoranthene (½LOQ) PAH (ng/g wristband)
163	Benzo(a)pyrene (½LOQ) PAH (ng/g wristband)
164	Dibenz(a,h)anthracene (½LOQ) PAH (ng/g wristband)
165	Benzo(ghi)perylene (½LOQ) PAH (ng/g wristband)
166	Indeno(1,2,3-cd)pyrene (½LOQ) PAH (ng/g wristband)
167	sum PAH ng/g wristband (½LOQ) PAH (ng/g wristband)
168	Naphthalene (LOQ=0) PAH (ng/g wristband)
169	Acenaphtylene (LOQ=0) PAH (ng/g wristband)
170	Acenaphtene (LOQ=0) PAH (ng/g wristband)
171	Fluorene (LOQ=0) PAH (ng/g wristband)
172	Phenanthrene (LOQ=0) PAH (ng/g wristband)
173	Anthracene (LOQ=0) PAH (ng/g wristband)
174	Flouranthene (LOQ=0) PAH (ng/g wristband)
175	Pyrene (LOQ=0) PAH (ng/g wristband)
176	Benz(a)anthracene (LOQ=0) PAH (ng/g wristband)
177	Chrysene (LOQ=0) PAH (ng/g wristband)
178	Benzo(k)fluoranthene (LOQ=0) PAH (ng/g wristband)
179	Benzo(a)pyrene (LOQ=0) PAH (ng/g wristband)
180	Dibenz(a,h)anthracene (LOQ=0) PAH (ng/g wristband)
181	Benzo(ghi)perylene (LOQ=0) PAH (ng/g wristband)
182	Indeno(1,2,3-cd)pyrene (LOQ=0) PAH (ng/g wristband)
183	sum PAH ng/g wristband (LOQ=0) PAH (ng/g wristband)
184	Naphthalene (Best Estimate) PAH (ng/g wristband/d)
185	Acenaphtylene (Best Estimate) PAH (ng/g wristband/d)
186	Acenaphtene (Best Estimate) PAH (ng/g wristband/d)
187	Fluorene (Best Estimate) PAH (ng/g wristband/d)
188	Phenanthrene (Best Estimate) PAH (ng/g wristband/d)
189	Anthracene (Best Estimate) PAH (ng/g wristband/d)
190	Flouranthene (Best Estimate) PAH (ng/g wristband/d)
191	Pyrene (Best Estimate) PAH (ng/g wristband/d)
192	Benz(a)anthracene (Best Estimate) PAH (ng/g wristband/d)
193	Chrysene (Best Estimate) PAH (ng/g wristband/d)
194	Benzo(k)fluoranthene (Best Estimate) PAH (ng/g wristband/d)
195	Benzo(a)pyrene (Best Estimate) PAH (ng/g wristband/d)
196	Dibenz(a,h)anthracene (Best Estimate) PAH (ng/g wristband/d)
197	Benzo(ghi)perylene (Best Estimate) PAH (ng/g wristband/d)
198	Indeno(1,2,3-cd)pyrene (Best Estimate) PAH (ng/g wristband/d)
199	sum PAH ng/g wristband/d (Best Estimate) PAH (ng/g wristband/d)
200	Naphthalene (½LOQ) PAH (ng/g wristband/d)
201	Acenaphtylene (½LOQ) PAH (ng/g wristband/d)
202	Acenaphtene (½LOQ) PAH (ng/g wristband/d)

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Variables in Creation Order	
#	Label
203	Fluorene (½LOQ) PAH (ng/g wristband/d)
204	Phenanthrene (½LOQ) PAH (ng/g wristband/d)
205	Anthracene (½LOQ) PAH (ng/g wristband/d)
206	Flouranthene (½LOQ) PAH (ng/g wristband/d)
207	Pyrene (½LOQ) PAH (ng/g wristband/d)
208	Benz(a)anthracene (½LOQ) PAH (ng/g wristband/d)
209	Chrysene (½LOQ) PAH (ng/g wristband/d)
210	Benzo(k)fluoranthene (½LOQ) PAH (ng/g wristband/d)
211	Benzo(a)pyrene (½LOQ) PAH (ng/g wristband/d)
212	Dibenz(a,h)anthracene (½LOQ) PAH (ng/g wristband/d)
213	Benzo(ghi)perylene (½LOQ) PAH (ng/g wristband/d)
214	Indeno(1,2,3-cd)pyrene (½LOQ) PAH (ng/g wristband/d)
215	sum PAH ng/g wristband/d (½LOQ) PAH (ng/g wristband/d)
216	Naphthalene (LOQ=0) PAH (ng/g wristband/d)
217	Acenaphtylene (LOQ=0) PAH (ng/g wristband/d)
218	Acenaphtene (LOQ=0) PAH (ng/g wristband/d)
219	Fluorene (LOQ=0) PAH (ng/g wristband/d)
220	Phenanthrene (LOQ=0) PAH (ng/g wristband/d)
221	Anthracene (LOQ=0) PAH (ng/g wristband/d)
222	Flouranthene (LOQ=0) PAH (ng/g wristband/d)
223	Pyrene (LOQ=0) PAH (ng/g wristband/d)
224	Benz(a)anthracene (LOQ=0) PAH (ng/g wristband/d)
225	Chrysene (LOQ=0) PAH (ng/g wristband/d)
226	Benzo(k)fluoranthene (LOQ=0) PAH (ng/g wristband/d)
227	Benzo(a)pyrene (LOQ=0) PAH (ng/g wristband/d)
228	Dibenz(a,h)anthracene (LOQ=0) PAH (ng/g wristband/d)
229	Benzo(ghi)perylene (LOQ=0) PAH (ng/g wristband/d)
230	Indeno(1,2,3-cd)pyrene (LOQ=0) PAH (ng/g wristband/d)
231	sum PAH ng/g wristband/d (LOQ=0) PAH (ng/g wristband/d)
232	Triphenyl phosphat_Best estimate in ng/g wristband
233	Tri(methyl phenyl) phosphate_Best estimate in ng/g wristband
234	Tris(2-methylphenyl phosphate_Best estimate in ng/g wristband
235	Tri-n-butyl phosphate_Best estimate in ng/g wristband
236	Tris(2-chloroethyl)phosphate_Best estimate in ng/g wristband
237	Tris(chloroisopropyl)phosphate_Best estimate in ng/g wristband
238	Tris(1,3-dichloro-2-propyl)phosphate_Best estimate in ng/g wristband
239	Sum OPE_Best estimate in ng/g wristband
240	Triphenyl phosphat_1/2 LOQ in ng/g wristband
241	Tri(methyl phenyl) phosphate_1/2 LOQ in ng/g wristband
242	Tris(2-methylphenyl phosphate_1/2 LOQ in ng/g wristband
243	Tri-n-butyl phosphate_1/2 LOQ in ng/g wristband
244	Tris(2-chloroethyl)phosphate_1/2 LOQ in ng/g wristband
245	Tris(chloroisopropyl)phosphate_1/2 LOQ in ng/g wristband

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Variables in Creation Order	
#	Label
246	Tris(1,3-dichloro-2-propyl)phosphate_1/2 LOQ in ng/g wristband
247	SUM_OPE_1/2 LOQ in ng/g wristband
248	Triphenyl phosphat_<LOQ=0 in ng/g wristband
249	Tri(methyl phenyl) phosphate_<LOQ=0 in ng/g wristband
250	Tris(2-methylphenyl phosphate_<LOQ=0 in ng/g wristband
251	Tri-n-butyl phosphate_<LOQ=0 in ng/g wristband
252	Tris(2-chloroethyl)phosphate_<LOQ=0 in ng/g wristband
253	Tris(chloroisopropyl)phosphate_<LOQ=0 in ng/g wristband
254	Tris(1,3-dichloro-2-propyl)phosphate_<LOQ=0 in ng/g wristband
255	SUM_OPE_<LOQ=0 in ng/g wristband
256	Triphenyl phosphat_Best estimate in ng/g wristband/d
257	Tri(methyl phenyl) phosphate_Best estimate in ng/g wristband/d
258	Tris(2-methylphenyl phosphate_Best estimate in ng/g wristband/d
259	Tri-n-butyl phosphate_Best estimate in ng/g wristband/d
260	Tris(2-chloroethyl)phosphate_Best estimate in ng/g wristband/d
261	Tris(chloroisopropyl)phosphate_Best estimate in ng/g wristband/d
262	Tris(1,3-dichloro-2-propyl)phosphate_Best estimate in ng/g wristband/d
263	Sum OPE_Best estimate in ng/g wristband/d
264	Triphenyl phosphat_1/2 LOQ in ng/g wristband/d
265	Tri(methyl phenyl) phosphate_1/2 LOQ in ng/g wristband/d
266	Tris(2-methylphenyl phosphate_1/2 LOQ in ng/g wristband/d
267	Tri-n-butyl phosphate_1/2 LOQ in ng/g wristband/d
268	Tris(2-chloroethyl)phosphate_1/2 LOQ in ng/g wristband/d
269	Tris(chloroisopropyl)phosphate_1/2 LOQ in ng/g wristband/d
270	Tris(1,3-dichloro-2-propyl)phosphate_1/2 LOQ in ng/g wristband/d
271	SUM_OPE_1/2 LOQ in ng/g wristband/d
272	Triphenyl phosphat_<LOQ=0 in ng/g wristband/d
273	Tri(methyl phenyl) phosphate_<LOQ=0 in ng/g wristband/d
274	Tris(2-methylphenyl phosphate_<LOQ=0 in ng/g wristband/d
275	Tri-n-butyl phosphate_<LOQ=0 in ng/g wristband/d
276	Tris(2-chloroethyl)phosphate_<LOQ=0 in ng/g wristband/d
277	Tris(chloroisopropyl)phosphate_<LOQ=0 in ng/g wristband/d
278	Tris(1,3-dichloro-2-propyl)phosphate_<LOQ=0 in ng/g wristband/d
279	SUM_OPE_<LOQ=0 in ng/g wristband/d
280	Time data (HH:MM), referring to the start use of the wristband on Monday, before sampling
281	Time data (HH:MM), referring to the start use of the wristband on Tuesday, before sampling
282	Time data (HH:MM), referring to the start use of the wristband on Wednesday, before sampling
283	Time data, an estimation of start at work on Thursday, sampling day (not always an average of the 3 previous days)
284	Free text data, notes added from MEF and MGA, that we would like to be able to connect with the rest of the dataset
285	L_gender
286	L_age
287	L_height (cm)
288	L_weight (kg)

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Variables in Creation Order	
#	Label
289	L_date
290	L_time
291	L_FVC (L)
292	L_FEV1 (L)
293	L_FEV1/FVC
294	L_PEF (L/min)
295	L_FEF (L/s)
296	L_FET (s)
297	L_Quality
298	L_FVC (%)
299	L_FEV1 (%)
300	L_FEV1/FVC (%)
301	L_PEF (%)
302	L_FEF (%)
303	L_FET (%)
304	L_interpretation
305	DiscMini device number
306	The location where the measurement was performed
307	Time of start of measurement
308	Time of end of measurement
309	Explaining text
310	Date of measurement done with the device DiscMini
311	DiscMini data sheet name (and device code)
312	DiscMini data duration (in minutes)
313	DiscMini data distribution on particle number, arithmetic mean (particle/cm ³)
314	DiscMini data distribution on particle number, standard deviation (particle/cm ³)
315	DiscMini data distribution on particle number, minimum value (particle/cm ³)
316	DiscMini data distribution on particle number, maximum value (particle/cm ³)
317	DiscMini data distribution on particle number, 10th percentile (particle/cm ³)
318	DiscMini data distribution on particle number, 25th percentile (particle/cm ³)
319	DiscMini data distribution on particle number, 50th percentile (particle/cm ³)
320	DiscMini data distribution on particle number, 90th percentile (particle/cm ³)
321	DiscMini data distribution on average aerodynamic size, arithmetic mean (nm)
322	DiscMini data distribution on average aerodynamic size, standard deviation (nm)
323	DiscMini data distribution on average aerodynamic size, minimum value (nm)
324	DiscMini data distribution on average aerodynamic size, maximum value (nm)
325	DiscMini data distribution on average aerodynamic size, 10th percentile (nm)
326	DiscMini data distribution on average aerodynamic size, 25th percentile (nm)
327	DiscMini data distribution on average aerodynamic size, 50th percentile (nm)
328	DiscMini data distribution on average aerodynamic size, 90th percentile (nm)
329	DiscMini data distribution on lung deposited surface area, arithmetic mean (um ² /cm ³)
330	DiscMini data distribution on lung deposited surface area, Standard deviation (um ² /cm ³)
331	DiscMini data distribution on lung deposited surface area, minimum value (um ² /cm ³)

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Variables in Creation Order	
#	Label
332	DiscMini data distribution on lung deposited surface area, maximum value (um ² /cm ³)
333	DiscMini data distribution on lung deposited surface area, 10th percentile (um ² /cm ³)
334	DiscMini data distribution on lung deposited surface area, 25th percentile (um ² /cm ³)
335	DiscMini data distribution on lung deposited surface area, 50th percentile (um ² /cm ³)
336	DiscMini data distribution on lung deposited surface area, 90th percentile (um ² /cm ³)
337	Number of minutes from start to sampling
338	Result of Dermal wipe from the L-hand for the sum of all Polycyclic Aromatic Hydrocarbons measured
339	Result: Dermal wipes from the R-hand for Naphthalene where levels under the LOQ were imputed presenting the ½ of LOQ
340	Result: Dermal wipes from the R-hand for Acenaphtylene where levels under the LOQ were imputed presenting the ½ of LOQ
341	Result: Dermal wipes from the R-hand for Acenaphtene where levels under the LOQ were imputed presenting the ½ of LOQ
342	Result: Dermal wipes from the R-hand for Fluorene where levels under the LOQ were imputed presenting the ½ of LOQ
343	Result: Dermal wipes from the R-hand for Phenanthrene where levels under the LOQ were imputed presenting the ½ of LOQ
344	Result: Dermal wipes from the R-hand for Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
345	Result: Dermal wipes from the R-hand for Flouranthene where levels under the LOQ were imputed presenting the ½ of LOQ
346	Result: Dermal wipes from the R-hand for Pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
347	Result: Dermal wipes from the R-hand for Benz-A-Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
348	Result: Dermal wipes from the R-hand for Chrysene where levels under the LOQ were imputed presenting the ½ of LOQ
349	Result: Dermal wipes from the R-hand for Benzo_b_fluoranthene where levels under the LOQ were imputed presenting the ½ of LOQ
350	Result: Dermal wipes from the R-hand for Benzo_a_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
351	Result: Dermal wipes from the R-hand for Dibenz_a_h_anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
352	Result: Dermal wipes from the R-hand for Benzo_ghi_perylene where levels under the LOQ were imputed presenting the ½ of LOQ
353	Result: Dermal wipes from the R-hand for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
354	Result: Dermal wipes from the R-hand for sum of all PAHs where levels under the LOQ were imputed presenting the ½ of LOQ
355	Result: Dermal wipes from the L-hand for Naphthalene where levels under the LOQ were imputed presenting the ½ of LOQ
356	Result: Dermal wipes from the L-hand for Acenaphtylene where levels under the LOQ were imputed presenting the ½ of LOQ
357	Result: Dermal wipes from the L-hand for Acenaphtene where levels under the LOQ were imputed presenting the ½ of LOQ
358	Result: Dermal wipes from the L-hand for Fluorene where levels under the LOQ were imputed presenting the ½ of LOQ
359	Result: Dermal wipes from the L-hand for Phenanthrene where levels under the LOQ were imputed presenting the ½ of LOQ
360	Result: Dermal wipes from the L-hand for Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
361	Result: Dermal wipes from the L-hand for Flouranthene where levels under the LOQ were imputed presenting the ½ of LOQ
362	Result: Dermal wipes from the L-hand for Pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
363	Result: Dermal wipes from the L-hand for Benz-A-Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ

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The CONTENTS Procedure

Variables in Creation Order	
#	Label
364	Result: Dermal wipes from the L-hand for Chrysene where levels under the LOQ were imputed presenting the ½ of LOQ
365	Result: Dermal wipes from the L-hand for Benzo_b_fluoranthene where levels under the LOQ were imputed presenting the ½ of LOQ
366	Result: Dermal wipes from the L-hand for Benzo_a_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
367	Result: Dermal wipes from the L-hand for Dibenz_a_h_anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
368	Result: Dermal wipes from the L-hand for Benzo_ghi_ptylene where levels under the LOQ were imputed presenting the ½ of LOQ
369	Result: Dermal wipes from the L-hand for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
370	Result: Dermal wipes from the L-hand for sum of all PAHs where levels under the LOQ were imputed presenting the ½ of LOQ
371	Result: Dermal wipes from the NECK for Naphthalene where levels under the LOQ were imputed presenting the ½ of LOQ
372	Result: Dermal wipes from the NECK for Acenaphtylene where levels under the LOQ were imputed presenting the ½ of LOQ
373	Result: Dermal wipes from the NECK for Acenaphtene where levels under the LOQ were imputed presenting the ½ of LOQ
374	Result: Dermal wipes from the NECK for Fluorene where levels under the LOQ were imputed presenting the ½ of LOQ
375	Result: Dermal wipes from the NECK for Phenanthene where levels under the LOQ were imputed presenting the ½ of LOQ
376	Result: Dermal wipes from the NECK for Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
377	Result: Dermal wipes from the NECK for Flouranthene where levels under the LOQ were imputed presenting the ½ of LOQ
378	Result: Dermal wipes from the NECK for Pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
379	Result: Dermal wipes from the NECK for Benz-A-Anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
380	Result: Dermal wipes from the NECK for Chrysene where levels under the LOQ were imputed presenting the ½ of LOQ
381	Result: Dermal wipes from the NECK for Benzo_b_fluoranthene where levels under the LOQ were imputed presenting the ½ of LOQ
382	Result: Dermal wipes from the NECK for Benzo_a_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
383	Result: Dermal wipes from the NECK for Dibenz_a_h_anthracene where levels under the LOQ were imputed presenting the ½ of LOQ
384	Result: Dermal wipes from the NECK for Benzo_ghi_ptylene where levels under the LOQ were imputed presenting the ½ of LOQ
385	Result: Dermal wipes from the NECK for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed presenting the ½ of LOQ
386	Result: Dermal wipes from the NECK for sum of all PAHs where levels under the LOQ were imputed presenting the ½ of LOQ
387	Result: Dermal wipes from the R-hand for Naphthalene where levels under the LOQ were imputed substituting by zero
388	Result: Dermal wipes from the R-hand for Acenaphtylene where levels under the LOQ were imputed substituting by zero
389	Result: Dermal wipes from the R-hand for Acenaphtene where levels under the LOQ were imputed substituting by zero
390	Result: Dermal wipes from the R-hand for Fluorene where levels under the LOQ were imputed substituting by zero
391	Result: Dermal wipes from the R-hand for Phenanthene where levels under the LOQ were imputed substituting by zero
392	Result: Dermal wipes from the R-hand for Anthracene where levels under the LOQ were imputed substituting by zero
393	Result: Dermal wipes from the R-hand for Flouranthene where levels under the LOQ were imputed substituting by zero
394	Result: Dermal wipes from the R-hand for Pyrene where levels under the LOQ were imputed substituting by zero
395	Result: Dermal wipes from the R-hand for Benz-A-Anthracene where levels under the LOQ were imputed substituting by zero

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The CONTENTS Procedure

Variables in Creation Order	
#	Label
396	Result: Dermal wipes from the R-hand for Chrysene where levels under the LOQ were imputed substituting by zero
397	Result: Dermal wipes from the R-hand for Benzo_b_fluoranthene where levels under the LOQ were imputed substituting by zero
398	Result: Dermal wipes from the R-hand for Benzo_a_pyrene where levels under the LOQ were imputed substituting by zero
399	Result: Dermal wipes from the R-hand for Dibenz_a_h_anthracene where levels under the LOQ were imputed substituting by zero
400	Result: Dermal wipes from the R-hand for Benzo_ghi_perylene where levels under the LOQ were imputed substituting by zero
401	Result: Dermal wipes from the R-hand for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed substituting by zero
402	Result: Dermal wipes from the R-hand for sum of all PAHs where levels under the LOQ were imputed substituting by zero
403	Result: Dermal wipes from the L-hand for Naphthalene where levels under the LOQ were imputed substituting by zero
404	Result: Dermal wipes from the L-hand for Acenaphtylene where levels under the LOQ were imputed substituting by zero
405	Result: Dermal wipes from the L-hand for Acenaphtene where levels under the LOQ were imputed substituting by zero
406	Result: Dermal wipes from the L-hand for Fluorene where levels under the LOQ were imputed substituting by zero
407	Result: Dermal wipes from the L-hand for Phenanthene where levels under the LOQ were imputed substituting by zero
408	Result: Dermal wipes from the L-hand for Anthracene where levels under the LOQ were imputed substituting by zero
409	Result: Dermal wipes from the L-hand for Flouranthene where levels under the LOQ were imputed substituting by zero
410	Result: Dermal wipes from the L-hand for Pyrene where levels under the LOQ were imputed substituting by zero
411	Result: Dermal wipes from the L-hand for Benz-A-Anthracene where levels under the LOQ were imputed substituting by zero
412	Result: Dermal wipes from the L-hand for Chrysene where levels under the LOQ were imputed substituting by zero
413	Result: Dermal wipes from the L-hand for Benzo_b_fluoranthene where levels under the LOQ were imputed substituting by zero
414	Result: Dermal wipes from the L-hand for Benzo_a_pyrene where levels under the LOQ were imputed substituting by zero
415	Result: Dermal wipes from the L-hand for Dibenz_a_h_anthracene where levels under the LOQ were imputed substituting by zero
416	Result: Dermal wipes from the L-hand for Benzo_ghi_perylene where levels under the LOQ were imputed substituting by zero
417	Result: Dermal wipes from the L-hand for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed substituting by zero
418	Result: Dermal wipes from the L-hand for sum of all PAHs where levels under the LOQ were imputed substituting by zero
419	Result: Dermal wipes from the NECK for Naphthalene where levels under the LOQ were imputed substituting by zero
420	Result: Dermal wipes from the NECK for Acenaphtylene where levels under the LOQ were imputed substituting by zero
421	Result: Dermal wipes from the NECK for Acenaphtene where levels under the LOQ were imputed substituting by zero
422	Result: Dermal wipes from the NECK for Fluorene where levels under the LOQ were imputed substituting by zero
423	Result: Dermal wipes from the NECK for Phenanthene where levels under the LOQ were imputed substituting by zero
424	Result: Dermal wipes from the NECK for Anthracene where levels under the LOQ were imputed substituting by zero
425	Result: Dermal wipes from the NECK for Flouranthene where levels under the LOQ were imputed substituting by zero
426	Result: Dermal wipes from the NECK for Pyrene where levels under the LOQ were imputed substituting by zero
427	Result: Dermal wipes from the NECK for Benz-A-Anthracene where levels under the LOQ were imputed substituting by zero
428	Result: Dermal wipes from the NECK for Chrysene where levels under the LOQ were imputed substituting by zero
429	Result: Dermal wipes from the NECK for Benzo_b_fluoranthene where levels under the LOQ were imputed substituting by zero

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Variables in Creation Order	
#	Label
430	Result: Dermal wipes from the NECK for Benzo_a_pyrene where levels under the LOQ were imputed substituting by zero
431	Result: Dermal wipes from the NECK for Dibenz_a_h_anthracene where levels under the LOQ were imputed substituting by zero
432	Result: Dermal wipes from the NECK for Benzo_ghi_perylene where levels under the LOQ were imputed substituting by zero
433	Result: Dermal wipes from the NECK for Indeno_1_2_3_cd_pyrene where levels under the LOQ were imputed substituting by zero
434	Result: Dermal wipes from the NECK for sum of all PAHs where levels under the LOQ were imputed substituting by zero
435	Wristband number
436	Result: Wristband for Fluoranthene where levels were presented as Best Estimates
437	Result: Wristband, Normalized for deployed time, for Flourene, where levels were presented as Best Estimates