id	kurs	affisering	tid	ROI	masse	verdi_kg	verdi_gram		
								Kurs 1 = Energibalanse i kvardagen
	1	1	1 pre	h_arm	fett	0,859	859	Kurs 2 = Lymfødem i kvardagen
	1	1	1 pre	h_arm	mager	2,345	2345	Affisering 1 = armer
	1	1	1 pre	h_arm	bmc	0,146	146	Affisering 2 = bein
	1	1	1 pre	h_arm_vol	volum	3,24767	NA	
	1	1	1 post	h_arm	fett	1,007	1007	
	1	1	1 post	h_arm	mager	2,403	2403	
	1	1	1 post	h_arm	bmc	0,158	158	
	1	1	1 post	h_arm_vol	volum	3,47401	NA	
	1	1	1 pre	v_arm	fett	0,973	973	
	1	1	1 pre	v_arm	mager	2,406	2406	
	1	1	1 pre	v_arm	bmc	0,155	155	
	1	1	1 pre	v_arm_vol	volum	3,43747	NA	
	1	1	1 post	v_arm	fett	0,968	968	
	1	1	1 post	v_arm	mager	2,463	2463	
	1	1	1 post	v_arm	bmc	0,159	159	
	1	1	1 post	v_arm_vol	volum	3,48676	NA	
	1	1	1 pre	h_ben	fett	3,979	3979	
	1	1	1 pre	h_ben	mager	8,772	8772	
	1	1	1 pre	h_ben	bmc	0,515	515	
	1	1	1 pre	h_ben_vol	volum	12,98761	NA	
	1	1	1 post	h_ben	fett	3,849	3849	
	1	1	1 post	h_ben	mager	9,115	9115	
	1	1	1 post	h_ben	bmc	0,505	505	
	1	1	1 post	h_ben_vol	volum	13,16316	NA	
	1	1	1 pre	v_ben	fett	3,811	3811	
	1	1	1 pre	v_ben	mager	9,36	9360	
	1	1	1 pre	v_ben	bmc	0,511	511	
	1	1	1 pre	v_ben_vol	volum	13,35385	NA	
	1	1	1 post	v_ben	fett	3,789	3789	
	1	1	1 post	v_ben	mager	9,45	9450	
	1	1	1 post	v_ben	bmc	0,511	511	
	1	1	1 post	v_ben_vol	volum	13,41427	NA	
	2	1	1 pre	h_arm	fett	0,836	836	
	2	1	1 pre	h_arm	mager	1,401	1401	

2	1	1 pre	h_arm	bmc	0,115	115
2	1	1 pre	h_arm_vol	volum	2,31814	NA
2	1	1 post	h_arm	fett	0,84	840
2	1	1 post	h_arm	mager	1,322	1322
2	1	1 post	h_arm	bmc	0,0115	115
2	1	1 post	h_arm_vol	volum	2,225915	NA
2	1	1 pre	v_arm	fett	1	1000
2	1	1 pre	v_arm	mager	1,436	1436
2	1	1 pre	v_arm	bmc	0,112	112
2	1	1 pre	v_arm_vol	volum	2,53772	NA
2	1	1 post	v_arm	fett	0,964	964
2	1	1 post	v_arm	mager	1,393	1393
2	1	1 post	v_arm	bmc	0,109	109
2	1	1 post	v_arm_vol	volum	2,4552	NA
2	1	1 pre	h_ben	fett	5,394	5394
2	1	1 pre	h_ben	mager	7,711	7711
2	1	1 pre	h_ben	bmc	0,438	438
2	1	1 pre	h_ben_vol	volum	13,57659	NA
2	1	1 post	h_ben	fett	5,441	5441
2	1	1 post	h_ben	mager	7,811	7811
2	1	1 post	h_ben	bmc	0,439	439
2	1	1 post	h_ben_vol	volum	13,72538	NA
2	1	1 pre	v_ben	fett	5,369	5369
2	1	1 pre	v_ben	mager	7,397	7397
2	1	1 pre	v_ben	bmc	0,443	443
2	1	1 pre	v_ben_vol	volum	13,25084	NA
2	1	1 post	v_ben	fett	5,224	5224
2	1	1 post	v_ben	mager	7,787	7787
2	1	1 post	v_ben	bmc	0,441	441
2	1	1 post	v_ben_vol	volum	13,45562	NA
3	1	1 pre	h_arm	fett	0,76	760
3	1	1 pre	h_arm	mager	1,614	1614
3	1	1 pre	h_arm	bmc	0,115	115
3	1	1 pre	h_arm_vol	volum	2,43385	NA
3	1	1 post	h_arm	fett	0,842	842

3	1	1 post	h_arm	mager	1,391	1391	
3	1	1 post	h_arm	bmc	0,122	122	
3	1	1 post	h_arm_vol	volum	2,31695	NA	
3	1	1 pre	v_arm	fett	0,977	977	
3	1	1 pre	v_arm	mager	1,692	1692	
3	1	1 pre	v_arm	bmc	0,122	122	
3	1	1 pre	v_arm_vol	volum	2,7568	NA	
3	1	1 post	v_arm	fett	0,909	909	
3	1	1 post	v_arm	mager	1,717	1717	
3	1	1 post	v_arm	bmc	0,117	117	
3	1	1 post	v_arm_vol	volum	2,70198	NA	
3	1	1 pre	h_ben	fett	5,5561	5561	
3	1	1 pre	h_ben	mager	8,467	8467	
3	1	1 pre	h_ben	bmc	0,513	513	
3	1	1 pre	h_ben_vol	volum	14,495334	NA	
3	1	1 post	h_ben	fett	5,775	5775	
3	1	1 post	h_ben	mager	8,526	8526	
3	1	1 post	h_ben	bmc	0,524	524	
3	1	1 post	h_ben_vol	volum	14,80324	NA	
3	1	1 pre	v_ben	fett	5,378	5378	
3	1	1 pre	v_ben	mager	8,447	8447	
3	1	1 pre	v_ben	bmc	0,518	518	
3	1	1 pre	v_ben_vol	volum	14,27435	NA	
3	1	1 post	v_ben	fett	4,374	4374	
3	1	1 post	v_ben	mager	8,636	8636	
3	1	1 post	v_ben	bmc	0,516	516	
3	1	1 post	v_ben_vol	volum	13,30892	NA	
4	1	1 pre	h_arm	fett	0,487	487	
4	1	1 pre	h_arm	mager	2,168	2168	
4	1	1 pre	h_arm	bmc	0,201	201	
4	1	1 pre	h_arm_vol	volum	2,66699	NA	
4	1	1 post	h_arm	fett	0,518	518	
4	1	1 post	h_arm	mager	2,146	2146	
4	1	1 post	h_arm	bmc	0,204	204	
4	1	1 post	h_arm_vol	volum	2,68206	NA	

4	1	1 pre	v_arm	fett	0,587	587
4	1	1 pre	v_arm	mager	2,173	2173
4	1	1 pre	v_arm	bmc	0,19	190
4	1	1 pre	v_arm_vol	volum	2,78343 NA	
4	1	1 post	v_arm	fett	0,701	701
4	1	1 post	v_arm	mager	2,115	2118
4	1	1 post	v_arm	bmc	0,205	205
4	1	1 post	v_arm_vol	volum	2,86144 NA	
4	1	1 pre	h_ben	fett	3,035	3035
4	1	1 pre	h_ben	mager	10,722	10722
4	1	1 pre	h_ben	bmc	0,729	729
4	1	1 pre	h_ben_vol	volum	13,80889 NA	
4	1	1 post	h_ben	fett	3,11	3110
4	1	1 post	h_ben	mager	10,676	10676
4	1	1 post	h_ben	bmc	0,738	738
4	1	1 post	h_ben_vol	volum	13,85258 NA	
4	1	1 pre	v_ben	fett	3,221	3221
4	1	1 pre	v_ben	mager	10,555	10555
4	1	1 pre	v_ben	bmc	0,727	727
4	1	1 pre	v_ben_vol	volum	13,86186 NA	
4	1	1 post	v_ben	fett	2,927	2927
4	1	1 post	v_ben	mager	11,251	11251
4	1	1 post	v_ben	bmc	0,713	713
4	1	1 post	v_ben_vol	volum	14,18496 NA	
5	1	1 pre	h_arm	fett	1,088	1088
5	1	1 pre	h_arm	mager	1,449	1449
5	1	1 pre	h_arm	bmc	0,106	106
5	1	1 pre	h_arm_vol	volum	2,64913 NA	
5	1	1 post	h_arm	fett	1,068	1068
5	1	1 post	h_arm	mager	1,451	1451
5	1	1 post	h_arm	bmc	0,104	104
5	1	1 post	h_arm_vol	volum	2,62781 NA	
5	1	1 pre	v_arm	fett	1,026	1026
5	1	1 pre	v_arm	mager	1,14	1140
5	1	1 pre	v_arm	bmc	0,105	105

5	1	1	pre	v_arm_vol	volum	2,28469	NA
5	1	1	post	v_arm	fett	0,974	974
5	1	1	post	v_arm	mager	1,115	1115
5	1	1	post	v_arm	bmc	0,099	99
5	1	1	post	v_arm_vol	volum	2,2004	NA
5	1	1	pre	h_ben	fett	7,145	7145
5	1	1	pre	h_ben	mager	8,023	8023
5	1	1	pre	h_ben	bmc	0,478	478
5	1	1	pre	h_ben_vol	volum	15,87753	NA
5	1	1	post	h_ben	fett	7,119	7119
5	1	1	post	h_ben	mager	8,341	8341
5	1	1	post	h_ben	bmc	0,483	483
5	1	1	post	h_ben_vol	volum	16,15104	NA
5	1	1	pre	v_ben	fett	7,313	7313
5	1	1	pre	v_ben	mager	7,741	7741
5	1	1	pre	v_ben	bmc	0,447	477
5	1	1	pre	v_ben_vol	volum	15,79464	NA
5	1	1	post	v_ben	fett	7,004	7004
5	1	1	post	v_ben	mager	8,214	8214
5	1	1	post	v_ben	bmc	0,474	474
5	1	1	post	v_ben_vol	volum	15,8974	NA
6	1	1	pre	h_arm	fett	0,956	956
6	1	1	pre	h_arm	mager	1,231	1231
6	1	1	pre	h_arm	bmc	0,098	98
6	1	1	pre	h_arm_vol	volum	2,28987	NA
6	1	1	post	h_arm	fett	0,981	981
6	1	1	post	h_arm	mager	1,302	1302
6	1	1	post	h_arm	bmc	0,096	96
6	1	1	post	h_arm_vol	volum	2,3854	NA
6	1	1	pre	v_arm	fett	0,808	808
6	1	1	pre	v_arm	mager	1,127	1127
6	1	1	pre	v_arm	bmc	0,096	96
6	1	1	pre	v_arm_vol	volum	2,02193	NA
6	1	1	post	v_arm	fett	0,777	777
6	1	1	post	v_arm	mager	1,106	1106

6	1	1	post	v_arm	bmc	0,091	91
6	1	1	post	v_arm_vol	volum	1,96559	NA
6	1	1	pre	h_ben	fett	4,455	4455
6	1	1	pre	h_ben	mager	7,043	7043
6	1	1	pre	h_ben	bmc	0,363	363
6	1	1	pre	h_ben_vol	volum	11,85578	NA
6	1	1	post	h_ben	fett	4,433	4433
6	1	1	post	h_ben	mager	6,816	6816
6	1	1	post	h_ben	bmc	0,357	357
6	1	1	post	h_ben_vol	volum	11,61379	NA
6	1	1	pre	v_ben	fett	4,381	4381
6	1	1	pre	v_ben	mager	6,529	6529
6	1	1	pre	v_ben	bmc	0,341	341
6	1	1	pre	v_ben_vol	volum	11,2785	NA
6	1	1	post	v_ben	fett	4,259	4259
6	1	1	post	v_ben	mager	6,805	6805
6	1	1	post	v_ben	bmc	0,33	330
6	1	1	post	v_ben_vol	volum	11,39931	NA
7	1	1	pre	h_arm	fett	0,816	816
7	1	1	pre	h_arm	mager	1,049	1049
7	1	1	pre	h_arm	bmc	0,087	87
7	1	1	pre	h_arm_vol	volum	1,95506	NA
7	1	1	post	h_arm	fett	0,721	721
7	1	1	post	h_arm	mager	1,082	1082
7	1	1	post	h_arm	bmc	0,084	84
7	1	1	post	h_arm_vol	volum	1,87748	NA
7	1	1	pre	v_arm	fett	1,007	1007
7	1	1	pre	v_arm	mager	1,513	1513
7	1	1	pre	v_arm	bmc	0,078	78
7	1	1	pre	v_arm_vol	volum	2,61171	NA
7	1	1	post	v_arm	fett	1,03	1030
7	1	1	post	v_arm	mager	1,496	1496
7	1	1	post	v_arm	bmc	0,081	81
7	1	1	post	v_arm_vol	volum	2,62241	NA
7	1	1	pre	h_ben	fett	4,559	4559

7	1	1	pre	h_ben	mager	6,864	6864
7	1	1	pre	h_ben	bmc	0,357	357
7	1	1	pre	h_ben_vol	volum	11,80303	NA
7	1	1	post	h_ben	fett	4,6	4600
7	1	1	post	h_ben	mager	7,132	7132
7	1	1	post	h_ben	bmc	0,364	364
7	1	1	post	h_ben_vol	volum	12,10584	NA
7	1	1	pre	v_ben	fett	4,325	4325
7	1	1	pre	v_ben	mager	6,524	6524
7	1	1	pre	v_ben	bmc	0,348	348
7	1	1	pre	v_ben_vol	volum	11,21138	NA
7	1	1	post	v_ben	fett	4,582	4582
7	1	1	post	v_ben	mager	6,799	6799
7	1	1	post	v_ben	bmc	0,363	363
7	1	1	post	v_ben_vol	volum	11,76876	NA
8	1	1	pre	h_arm	fett	0,515	515
8	1	1	pre	h_arm	mager	1,117	1117
8	1	1	pre	h_arm	bmc	0,101	101
8	1	1	pre	h_arm_vol	volum	1,67946	NA
8	1	1	post	h_arm	fett	0,609	609
8	1	1	post	h_arm	mager	1,031	1031
8	1	1	post	h_arm	bmc	0,11	110
8	1	1	post	h_arm_vol	volum	1,70681	NA
8	1	1	pre	v_arm	fett	0,595	595
8	1	1	pre	v_arm	mager	1,246	1246
8	1	1	pre	v_arm	bmc	0,093	93
8	1	1	pre	v_arm_vol	volum	1,89153	NA
8	1	1	post	v_arm	fett	0,591	591
8	1	1	post	v_arm	mager	1,228	1228
8	1	1	post	v_arm	bmc	0,095	95
8	1	1	post	v_arm_vol	volum	1,87029	NA
8	1	1	pre	h_ben	fett	4,403	4403
8	1	1	pre	h_ben	mager	6,875	6875
8	1	1	pre	h_ben	bmc	0,408	408
8	1	1	pre	h_ben_vol	volum	11,64635	NA

8	1	1 post	h_ben	fett		4,249	4249
8	1	1 post	h_ben	mager		7,141	7141
8	1	1 post	h_ben	bmc		0,401	401
8	1	1 post	h_ben_vol	volum		11,72202	NA
8	1	1 pre	v_ben	fett		4,431	4431
8	1	1 pre	v_ben	mager		7,257	7257
8	1	1 pre	v_ben	bmc		0,405	405
8	1	1 pre	v_ben_vol	volum		12,04054	NA
8	1	1 post	v_ben	fett		4,303	4303
8	1	1 post	v_ben	mager		7,303	7303
8	1	1 post	v_ben	bmc		0,404	404
8	1	1 post	v_ben_vol	volum		11,93811	NA
9	1	2 pre	h_arm	fett	NA	NA	
9	1	2 pre	h_arm	mager	NA	NA	
9	1	2 pre	h_arm	bmc	NA	NA	
9	1	2 pre	h_arm_vol	volum	NA	NA	
9	1	2 post	h_arm	fett	NA	NA	
9	1	2 post	h_arm	mager	NA	NA	
9	1	2 post	h_arm	bmc	NA	NA	
9	1	2 post	h_arm_vol	volum	NA	NA	
9	1	2 pre	v_arm	fett	NA	NA	
9	1	2 pre	v_arm	mager	NA	NA	
9	1	2 pre	v_arm	bmc	NA	NA	
9	1	2 pre	v_arm_vol	volum	NA	NA	
9	1	2 post	v_arm	fett	NA	NA	
9	1	2 post	v_arm	mager	NA	NA	
9	1	2 post	v_arm	bmc	NA	NA	
9	1	2 post	v_arm_vol	volum	NA	NA	
9	1	2 pre	h_ben	fett		3,707	3707
9	1	2 pre	h_ben	mager		10,908	10908
9	1	2 pre	h_ben	bmc		0,663	663
9	1	2 pre	h_ben_vol	volum		14,73781	NA
9	1	2 post	h_ben	fett		3,67	3670
9	1	2 post	h_ben	mager		10,426	10426
9	1	2 post	h_ben	bmc		0,653	653

9	1	2	post	h_ben_vol	volum	14,23563	NA
9	1	2	pre	v_ben	fett	3,73	3730
9	1	2	pre	v_ben	mager	10,565	10565
9	1	2	pre	v_ben	bmc	0,655	655
9	1	2	pre	v_ben_vol	volum	14,4365	NA
9	1	2	post	v_ben	fett	3,652	3652
9	1	2	post	v_ben	mager	9,976	9976
9	1	2	post	v_ben	bmc	0,657	657
9	1	2	post	v_ben_vol	volum	13,78845	NA
10	1	2	pre	h_arm	fett	0,907	907
10	1	2	pre	h_arm	mager	1,027	1027
10	1	2	pre	h_arm	bmc	0,103	103
10	1	2	pre	h_arm_vol	volum	2,04126	NA
10	1	2	post	h_arm	fett	0,947	947
10	1	2	post	h_arm	mager	0,983	983
10	1	2	post	h_arm	bmc	0,104	104
10	1	2	post	h_arm_vol	volum	2,04527	NA
10	1	2	pre	v_arm	fett	0,743	743
10	1	2	pre	v_arm	mager	1,074	1074
10	1	2	pre	v_arm	bmc	0,098	98
10	1	2	pre	v_arm_vol	volum	1,8979	NA
10	1	2	post	v_arm	fett	0,84	840
10	1	2	post	v_arm	mager	0,909	909
10	1	2	post	v_arm	bmc	0,1	100
10	1	2	post	v_arm_vol	volum	1,85215	NA
10	1	2	pre	h_ben	fett	3,813	3813
10	1	2	pre	h_ben	mager	5,914	5914
10	1	2	pre	h_ben	bmc	0,247	247
10	1	2	pre	h_ben_vol	volum	10,02699	NA
10	1	2	post	h_ben	fett	3,817	3817
10	1	2	post	h_ben	mager	5,867	5867
10	1	2	post	h_ben	bmc	0,256	256
10	1	2	post	h_ben_vol	volum	9,98879	NA
10	1	2	pre	v_ben	fett	3,55	3550
10	1	2	pre	v_ben	mager	6,123	6123

10	1	2 pre	v_ben	bmc	0,287	287
10	1	2 pre	v_ben_vol	volum	9,93412 NA	
10	1	2 post	v_ben	fett	3,68	3680
10	1	2 post	v_ben	mager	6,307	6307
10	1	2 post	v_ben	bmc	0,293	293
10	1	2 post	v_ben_vol	volum	10,25838 NA	
11	1	2 pre	h_arm	fett	0,91	910
11	1	2 pre	h_arm	mager	1,148	1148
11	1	2 pre	h_arm	bmc	0,092	92
11	1	2 pre	h_arm_vol	volum	2,15732 NA	
11	1	2 post	h_arm	fett	0,82	820
11	1	2 post	h_arm	mager	1,067	1067
11	1	2 post	h_arm	bmc	0,09	90
11	1	2 post	h_arm_vol	volum	1,97735 NA	
11	1	2 pre	v_arm	fett	0,881	881
11	1	2 pre	v_arm	mager	1,107	1107
11	1	2 pre	v_arm	bmc	0,089	89
11	1	2 pre	v_arm_vol	volum	2,08468 NA	
11	1	2 post	v_arm	fett	0,762	762
11	1	2 post	v_arm	mager	1,083	1083
11	1	2 post	v_arm	bmc	0,08	80
11	1	2 post	v_arm_vol	volum	1,92433 NA	
11	1	2 pre	h_ben	fett	5,814	5814
11	1	2 pre	h_ben	mager	6,745	6745
11	1	2 pre	h_ben	bmc	0,377	377
11	1	2 pre	h_ben_vol	volum	13,12488 NA	
11	1	2 post	h_ben	fett	5,743	5743
11	1	2 post	h_ben	mager	6,697	6697
11	1	2 post	h_ben	bmc	0,383	383
11	1	2 post	h_ben_vol	volum	12,9996 NA	
11	1	2 pre	v_ben	fett	5,961	5961
11	1	2 pre	v_ben	mager	6,527	6527
11	1	2 pre	v_ben	bmc	0,381	381
11	1	2 pre	v_ben_vol	volum	13,0862 NA	
11	1	2 post	v_ben	fett	5,899	5899

11	1	2	post	v_ben	mager	6,697	6697
11	1	2	post	v_ben	bmc	0,386	386
11	1	2	post	v_ben_vol	volum	13,17807	NA
12	1	2	pre	h_arm	fett	0,838	838
12	1	2	pre	h_arm	mager	1,347	1347
12	1	2	pre	h_arm	bmc	0,118	118
12	1	2	pre	h_arm_vol	volum	2,26975	NA
12	1	2	post	h_arm	fett	0,845	845
12	1	2	post	h_arm	mager	1,263	1263
12	1	2	post	h_arm	bmc	0,117	117
12	1	2	post	h_arm_vol	volum	2,19772	NA
12	1	2	pre	v_arm	fett	0,747	747
12	1	2	pre	v_arm	mager	1,314	1314
12	1	2	pre	v_arm	bmc	0,106	106
12	1	2	pre	v_arm_vol	volum	2,13214	NA
12	1	2	post	v_arm	fett	0,788	788
12	1	2	post	v_arm	mager	1,233	1233
12	1	2	post	v_arm	bmc	0,108	108
12	1	2	post	v_arm_vol	volum	2,10235	NA
12	1	2	pre	h_ben	fett	5,768	5768
12	1	2	pre	h_ben	mager	8,375	8375
12	1	2	pre	h_ben	bmc	0,461	461
12	1	2	pre	h_ben_vol	volum	14,63858	NA
12	1	2	post	h_ben	fett	5,567	5567
12	1	2	post	h_ben	mager	8,219	8219
12	1	2	post	h_ben	bmc	0,416	461
12	1	2	post	h_ben_vol	volum	14,25179	NA
12	1	2	pre	v_ben	fett	5,083	5083
12	1	2	pre	v_ben	mager	7,608	7608
12	1	2	pre	v_ben	bmc	0,459	459
12	1	2	pre	v_ben_vol	volum	13,12861	NA
12	1	2	post	v_ben	fett	4,8	4800
12	1	2	post	v_ben	mager	7,764	7764
12	1	2	post	v_ben	bmc	0,446	446
12	1	2	post	v_ben_vol	volum	12,95146	NA

13	2	1 pre	h_arm	fett	1,132	1132
13	2	1 pre	h_arm	mager	2,55	2550
13	2	1 pre	h_arm	bmc	0,096	96
13	2	1 pre	h_arm_vol	volum	3,74314	NA
13	2	1 post	h_arm	fett	1,179	1179
13	2	1 post	h_arm	mager	2,177	2177
13	2	1 post	h_arm	bmc	0,101	101
13	2	1 post	h_arm_vol	volum	3,44342	NA
13	2	1 pre	v_arm	fett	0,658	658
13	2	1 pre	v_arm	mager	1,493	1493
13	2	1 pre	v_arm	bmc	0,102	102
13	2	1 pre	v_arm_vol	volum	2,19989	NA
13	2	1 post	v_arm	fett	0,778	778
13	2	1 post	v_arm	mager	1,352	1352
13	2	1 post	v_arm	bmc	0,111	111
13	2	1 post	v_arm_vol	volum	2,20463	NA
13	2	1 pre	h_ben	fett	4,161	4161
13	2	1 pre	h_ben	mager	7,027	7027
13	2	1 pre	h_ben	bmc	0,385	385
13	2	1 pre	h_ben_vol	volum	11,51004	NA
13	2	1 post	h_ben	fett	4,317	4317
13	2	1 post	h_ben	mager	7,155	7155
13	2	1 post	h_ben	bmc	0,402	402
13	2	1 post	h_ben_vol	volum	11,81305	NA
13	2	1 pre	v_ben	fett	4,5	4500
13	2	1 pre	v_ben	mager	6,947	6947
13	2	1 pre	v_ben	bmc	0,378	378
13	2	1 pre	v_ben_vol	volum	11,81903	NA
13	2	1 post	v_ben	fett	4,413	4413
13	2	1 post	v_ben	mager	6,83	6830
13	2	1 post	v_ben	bmc	0,378	378
13	2	1 post	v_ben_vol	volum	11,6087	NA
14	2	1 pre	h_arm	fett	0,568	568
14	2	1 pre	h_arm	mager	1,137	1137
14	2	1 pre	h_arm	bmc	0,112	112

14	2	1 pre	h_arm_vol	volum	1,76119	NA	
14	2	1 post	h_arm	fett	0,506		506
14	2	1 post	h_arm	mager	1,216		1216
14	2	1 post	h_arm	bmc	0,109		109
14	2	1 post	h_arm_vol	volum	1,76493	NA	
14	2	1 pre	v_arm	fett	0,549		549
14	2	1 pre	v_arm	mager	1,243		1243
14	2	1 pre	v_arm	bmc	0,099		99
14	2	1 pre	v_arm_vol	volum	1,8375	NA	
14	2	1 post	v_arm	fett	0,585		585
14	2	1 post	v_arm	mager	1,204		1204
14	2	1 post	v_arm	bmc	0,101		101
14	2	1 post	v_arm_vol	volum	1,84191	NA	
14	2	1 pre	h_ben	fett	4,255		4255
14	2	1 pre	h_ben	mager	6,98		6980
14	2	1 pre	h_ben	bmc	0,432		432
14	2	1 pre	h_ben_vol	volum	11,58242	NA	
14	2	1 post	h_ben	fett	4,183		4183
14	2	1 post	h_ben	mager	7,045		7045
14	2	1 post	h_ben	bmc	0,435		435
14	2	1 post	h_ben_vol	volum	11,56272	NA	
14	2	1 pre	v_ben	fett	4,06		4060
14	2	1 pre	v_ben	mager	6,824		6824
14	2	1 pre	v_ben	bmc	0,426		426
14	2	1 pre	v_ben_vol	volum	11,21066	NA	
14	2	1 post	v_ben	fett	4,024		4024
14	2	1 post	v_ben	mager	6,729		6729
14	2	1 post	v_ben	bmc	0,433		433
14	2	1 post	v_ben_vol	volum	11,08084	NA	
15	2	1 pre	h_arm	fett	0,863		863
15	2	1 pre	h_arm	mager	1,165		1165
15	2	1 pre	h_arm	bmc	0,095		95
15	2	1 pre	h_arm_vol	volum	2,12052	NA	
15	2	1 post	h_arm	fett	0,699		699
15	2	1 post	h_arm	mager	1,126		1126

15	2	1 post	h_arm	bmc	0,099	99
15	2	1 post	h_arm_vol	volum	1,89735	NA
15	2	1 pre	v_arm	fett	0,704	704
15	2	1 pre	v_arm	mager	1,066	1066
15	2	1 pre	v_arm	bmc	0,106	106
15	2	1 pre	v_arm_vol	volum	1,84752	NA
15	2	1 post	v_arm	fett	0,9	900
15	2	1 post	v_arm	mager	1,169	1169
15	2	1 post	v_arm	bmc	0,1	100
15	2	1 post	v_arm_vol	volum	2,16755	NA
15	2	1 pre	h_ben	fett	5,107	5107
15	2	1 pre	h_ben	mager	6,995	6995
15	2	1 pre	h_ben	bmc	0,454	454
15	2	1 pre	h_ben_vol	volum	12,57257	NA
15	2	1 post	h_ben	fett	5,244	5244
15	2	1 post	h_ben	mager	7,126	7126
15	2	1 post	h_ben	bmc	0,459	459
15	2	1 post	h_ben_vol	volum	12,85425	NA
15	2	1 pre	v_ben	fett	5,528	5528
15	2	1 pre	v_ben	mager	7,181	7181
15	2	1 pre	v_ben	bmc	0,445	455
15	2	1 pre	v_ben_vol	volum	13,22732	NA
15	2	1 post	v_ben	fett	5,55	5550
15	2	1 post	v_ben	mager	7,416	7416
15	2	1 post	v_ben	bmc	0,458	458
15	2	1 post	v_ben_vol	volum	13,47838	NA
16	2	1 pre	h_arm	fett	0,737	737
16	2	1 pre	h_arm	mager	1,15	1150
16	2	1 pre	h_arm	bmc	0,081	81
16	2	1 pre	h_arm_vol	volum	1,95969	NA
16	2	1 post	h_arm	fett	0,676	676
16	2	1 post	h_arm	mager	1,23	1230
16	2	1 post	h_arm	bmc	0,076	76
16	2	1 post	h_arm_vol	volum	1,9651	NA
16	2	1 pre	v_arm	fett	0,623	623

16	2	1	pre	v_arm	mager	0,91	910
16	2	1	pre	v_arm	bmc	0,081	81
16	2	1	pre	v_arm_vol	volum	1,60173	NA
16	2	1	post	v_arm	fett	0,575	575
16	2	1	post	v_arm	mager	0,966	966
16	2	1	post	v_arm	bmc	0,076	76
16	2	1	post	v_arm_vol	volum	1,59916	NA
16	2	1	pre	h_ben	fett	4,358	4358
16	2	1	pre	h_ben	mager	5,456	5456
16	2	1	pre	h_ben	bmc	0,355	355
16	2	1	pre	h_ben_vol	volum	10,23587	NA
16	2	1	post	h_ben	fett	4,226	4226
16	2	1	post	h_ben	mager	5,777	5777
16	2	1	post	h_ben	bmc	0,347	347
16	2	1	post	h_ben_vol	volum	10,38866	NA
16	2	1	pre	v_ben	fett	4,062	4062
16	2	1	pre	v_ben	mager	5,647	5647
16	2	1	pre	v_ben	bmc	0,337	337
16	2	1	pre	v_ben_vol	volum	10,0761	NA
16	2	1	post	v_ben	fett	4,077	4077
16	2	1	post	v_ben	mager	5,997	5997
16	2	1	post	v_ben	bmc	0,334	334
16	2	1	post	v_ben_vol	volum	10,42507	NA
17	2	1	pre	h_arm	fett	1,05	1050
17	2	1	pre	h_arm	mager	1,473	1473
17	2	1	pre	h_arm	bmc	0,07	70
17	2	1	pre	h_arm_vol	volum	2,62105	NA
17	2	1	post	h_arm	fett	1,052	1052
17	2	1	post	h_arm	mager	1,47	1470
17	2	1	post	h_arm	bmc	0,068	68
17	2	1	post	h_arm_vol	volum	2,62006	NA
17	2	1	pre	v_arm	fett	0,82	820
17	2	1	pre	v_arm	mager	0,936	936
17	2	1	pre	v_arm	bmc	0,069	69
17	2	1	pre	v_arm_vol	volum	1,84849	NA

17	2	1 post	v_arm	fett	0,774	774
17	2	1 post	v_arm	mager	0,977	977
17	2	1 post	v_arm	bmc	0,066	66
17	2	1 post	v_arm_vol	volum	1,83437	NA
17	2	1 pre	h_ben	fett	6,152	6152
17	2	1 pre	h_ben	mager	6,676	6676
17	2	1 pre	h_ben	bmc	0,293	293
17	2	1 pre	h_ben_vol	volum	13,42701	NA
17	2	1 post	h_ben	fett	6,143	6143
17	2	1 post	h_ben	mager	6,69	6690
17	2	1 post	h_ben	bmc	0,304	304
17	2	1 post	h_ben_vol	volum	13,43236	NA
17	2	1 pre	v_ben	fett	5,83	5830
17	2	1 pre	v_ben	mager	6,499	6499
17	2	1 pre	v_ben	bmc	0,295	295
17	2	1 pre	v_ben_vol	volum	12,8922	NA
17	2	1 post	v_ben	fett	5,882	5882
17	2	1 post	v_ben	mager	6,64	6640
17	2	1 post	v_ben	bmc	0,302	302
17	2	1 post	v_ben_vol	volum	13,0869	NA
18	2	2 pre	h_arm	fett	0,701	701
18	2	2 pre	h_arm	mager	1,243	1243
18	2	2 pre	h_arm	bmc	0,109	109
18	2	2 pre	h_arm_vol	volum	2,01288	NA
18	2	2 post	h_arm	fett	0,884	884
18	2	2 post	h_arm	mager	0,979	979
18	2	2 post	h_arm	bmc	0,125	125
18	2	2 post	h_arm_vol	volum	1,97406	NA
18	2	2 pre	v_arm	fett	0,782	782
18	2	2 pre	v_arm	mager	1,099	1099
18	2	2 pre	v_arm	bmc	0,112	112
18	2	2 pre	v_arm_vol	volum	1,96905	NA
18	2	2 post	v_arm	fett	0,74	740
18	2	2 post	v_arm	mager	1,162	1162
18	2	2 post	v_arm	bmc	0,109	109

18	2	2 post	v_arm_vol	volum	1,98039	NA	
18	2	2 pre	h_ben	fett	3,929		3929
18	2	2 pre	h_ben	mager	6,569		6569
18	2	2 pre	h_ben	bmc	0,434		434
18	2	2 pre	h_ben_vol	volum	10,82075	NA	
18	2	2 post	h_ben	fett	3,882		3882
18	2	2 post	h_ben	mager	6,635		6635
18	2	2 post	h_ben	bmc	0,431		431
18	2	2 post	h_ben_vol	volum	10,82924	NA	
18	2	2 pre	v_ben	fett	3,932		3932
18	2	2 pre	v_ben	mager	6,782		6782
18	2	2 pre	v_ben	bmc	0,424		424
18	2	2 pre	v_ben_vol	volum	11,02442	NA	
18	2	2 post	v_ben	fett	3,888		3888
18	2	2 post	v_ben	mager	6,544		6544
18	2	2 post	v_ben	bmc	0,429		429
18	2	2 post	v_ben_vol	volum	10,74921	NA	
19	2	2 pre	h_arm	fett	1,123		1123
19	2	2 pre	h_arm	mager	1,082		1082
19	2	2 pre	h_arm	bmc	0,128		128
19	2	2 pre	h_arm_vol	volum	2,345	NA	
19	2	2 post	h_arm	fett	1,077		1077
19	2	2 post	h_arm	mager	1,086		1086
19	2	2 post	h_arm	bmc	0,129		129
19	2	2 post	h_arm_vol	volum	2,29657	NA	
19	2	2 pre	v_arm	fett	1,027		1027
19	2	2 pre	v_arm	mager	1,334		1334
19	2	2 pre	v_arm	bmc	0,126		126
19	2	2 pre	v_arm_vol	volum	2,47454	NA	
19	2	2 post	v_arm	fett	1,077		1077
19	2	2 post	v_arm	mager	1,259		1259
19	2	2 post	v_arm	bmc	0,136		136
19	2	2 post	v_arm_vol	volum	2,46239	NA	
19	2	2 pre	h_ben	fett	6,635		6635
19	2	2 pre	h_ben	mager	8,136		8136

19	2	2 pre	h_ben	bmc	0,582	582
19	2	2 pre	h_ben_vol	volum	15,42532 NA	
19	2	2 post	h_ben	fett	6,554	6554
19	2	2 post	h_ben	mager	7,927	7927
19	2	2 post	h_ben	bmc	0,582	582
19	2	2 post	h_ben_vol	volum	15,13443 NA	
19	2	2 pre	v_ben	fett	7,398	7398
19	2	2 pre	v_ben	mager	9,937	9937
19	2	2 pre	v_ben	bmc	0,556	556
19	2	2 pre	v_ben_vol	volum	18,00063 NA	
19	2	2 post	v_ben	fett	7,645	7645
19	2	2 post	v_ben	mager	9,123	9123
19	2	2 post	v_ben	bmc	0,599	599
19	2	2 post	v_ben_vol	volum	17,51794 NA	
20	2	1 pre	h_arm	fett	0,532	532
20	2	1 pre	h_arm	mager	1,35	1350
20	2	1 pre	h_arm	bmc	0,092	92
20	2	1 pre	h_arm_vol	volum	1,9183 NA	
20	2	1 post	h_arm	fett	0,573	573
20	2	1 post	h_arm	mager	1,506	1506
20	2	1 post	h_arm	bmc	0,094	94
20	2	1 post	h_arm_vol	volum	2,11366 NA	
20	2	1 pre	v_arm	fett	0,5	500
20	2	1 pre	v_arm	mager	1,014	1014
20	2	1 pre	v_arm	bmc	0,089	89
20	2	1 pre	v_arm_vol	volum	1,56199 NA	
20	2	1 post	v_arm	fett	0,59	590
20	2	1 post	v_arm	mager	0,968	968
20	2	1 post	v_arm	bmc	0,099	99
20	2	1 post	v_arm_vol	volum	1,62299 NA	
20	2	1 pre	h_ben	fett	3,214	3214
20	2	1 pre	h_ben	mager	7,072	7072
20	2	1 pre	h_ben	bmc	0,367	367
20	2	1 pre	h_ben_vol	volum	10,46943 NA	
20	2	1 post	h_ben	fett	3,225	3225

20	2	1 post	h_ben	mager	7,212	7212	
20	2	1 post	h_ben	bmc	0,363	363	
20	2	1 post	h_ben_vol	volum	10,61413	NA	
20	2	1 pre	v_ben	fett	3,251	3251	
20	2	1 pre	v_ben	mager	7,109	7109	
20	2	1 pre	v_ben	bmc	0,365	365	
20	2	1 pre	v_ben_vol	volum	10,54634	NA	
20	2	1 post	v_ben	fett	3,284	3284	
20	2	1 post	v_ben	mager	7,256	7256	
20	2	1 post	v_ben	bmc	0,348	348	
20	2	1 post	v_ben_vol	volum	10,72004	NA	
21	2	2 pre	h_arm	fett	0,737	737	
21	2	2 pre	h_arm	mager	1,16	1160	
21	2	2 pre	h_arm	bmc	0,076	76	
21	2	2 pre	h_arm_vol	volum	1,96814	NA	
21	2	2 post	h_arm	fett	0,652	652	
21	2	2 post	h_arm	mager	1,219	1219	
21	2	2 post	h_arm	bmc	0,071	71	
21	2	2 post	h_arm_vol	volum	1,92624	NA	
21	2	2 pre	v_arm	fett	0,691	691	
21	2	2 pre	v_arm	mager	1,096	1096	
21	2	2 pre	v_arm	bmc	0,077	77	
21	2	2 pre	v_arm_vol	volum	1,85511	NA	
21	2	2 post	v_arm	fett	0,731	731	
21	2	2 post	v_arm	mager	1,098	1098	
21	2	2 post	v_arm	bmc	0,075	75	
21	2	2 post	v_arm_vol	volum	1,90219	NA	
21	2	2 pre	h_ben	fett	3,854	3854	
21	2	2 pre	h_ben	mager	6,343	6343	
21	2	2 pre	h_ben	bmc	0,321	321	
21	2	2 pre	h_ben_vol	volum	10,49682	NA	
21	2	2 post	h_ben	fett	3,611	3611	
21	2	2 post	h_ben	mager	6,688	6688	
21	2	2 post	h_ben	bmc	0,306	306	
21	2	2 post	h_ben_vol	volum	10,5444	NA	

21	2	2 pre	v_ben	fett		3,665	3665
21	2	2 pre	v_ben	mager		5,946	5946
21	2	2 pre	v_ben	bmc		0,294	294
21	2	2 pre	v_ben_vol	volum		9,89854	NA
21	2	2 post	v_ben	fett		3,505	3505
21	2	2 post	v_ben	mager		5,887	5887
21	2	2 post	v_ben	bmc		0,291	291
21	2	2 post	v_ben_vol	volum		9,65946	NA
22	2	1 pre	h_arm	fett	NA		NA
22	2	1 pre	h_arm	mager	NA		NA
22	2	1 pre	h_arm	bmc	NA		NA
22	2	1 pre	h_arm_vol	volum	NA		NA
22	2	1 post	h_arm	fett	NA		NA
22	2	1 post	h_arm	mager	NA		NA
22	2	1 post	h_arm	bmc	NA		NA
22	2	1 post	h_arm_vol	volum	NA		NA
22	2	1 pre	v_arm	fett		5,794	5795
22	2	1 pre	v_arm	mager		8,439	8439
22	2	1 pre	v_arm	bmc		0,461	461
22	2	1 pre	v_arm_vol	volum		14,72902	NA
22	2	1 post	v_arm	fett		5,698	5698
22	2	1 post	v_arm	mager		8,355	8355
22	2	1 post	v_arm	bmc		0,465	465
22	2	1 post	v_arm_vol	volum		14,54062	NA
22	2	1 pre	h_ben	fett		5,795	5795
22	2	1 pre	h_ben	mager		8,439	8439
22	2	1 pre	h_ben	bmc		0,461	461
22	2	1 pre	h_ben_vol	volum		14,73016	NA
22	2	1 post	h_ben	fett		5,698	5698
22	2	1 post	h_ben	mager		8,355	8355
22	2	1 post	h_ben	bmc		0,465	465
22	2	1 post	h_ben_vol	volum		14,54062	NA
22	2	1 pre	v_ben	fett	NA		NA
22	2	1 pre	v_ben	mager	NA		NA
22	2	1 pre	v_ben	bmc	NA		NA

22	2	1	pre	v_ben_vol	volum	NA	NA
22	2	1	post	v_ben	fett	5,506	5506
22	2	1	post	v_ben	mager	8,481	8481
22	2	1	post	v_ben	bmc	0,457	457
22	2	1	post	v_ben_vol	volum	14,43976	NA
23	2	1	pre	h_arm	fett	1,154	1154
23	2	1	pre	h_arm	mager	1,392	1392
23	2	1	pre	h_arm	bmc	0,106	106
23	2	1	pre	h_arm_vol	volum	2,67022	NA
23	2	1	post	h_arm	fett	1,208	1208
23	2	1	post	h_arm	mager	1,377	1377
23	2	1	post	h_arm	bmc	0,109	109
23	2	1	post	h_arm_vol	volum	2,71816	NA
23	2	1	pre	v_arm	fett	1,277	1277
23	2	1	pre	v_arm	mager	1,884	1884
23	2	1	pre	v_arm	bmc	0,098	98
23	2	1	pre	v_arm_vol	volum	3,27616	NA
23	2	1	post	v_arm	fett	1,332	1332
23	2	1	post	v_arm	mager	1,689	1689
23	2	1	post	v_arm	bmc	0,099	99
23	2	1	post	v_arm_vol	volum	3,15382	NA
23	2	1	pre	h_ben	fett	6,136	6136
23	2	1	pre	h_ben	mager	7,994	7994
23	2	1	pre	h_ben	bmc	0,461	461
23	2	1	pre	h_ben_vol	volum	14,69615	NA
23	2	1	post	h_ben	fett	6,258	6258
23	2	1	post	h_ben	mager	8,247	8247
23	2	1	post	h_ben	bmc	0,464	464
23	2	1	post	h_ben_vol	volum	15,07621	NA
23	2	1	pre	v_ben	fett	6,169	6169
23	2	1	pre	v_ben	mager	7,984	7984
23	2	1	pre	v_ben	bmc	0,436	436
23	2	1	pre	v_ben_vol	volum	14,71902	NA
23	2	1	post	v_ben	fett	6,084	6084
23	2	1	post	v_ben	mager	7,986	7986

23	2	1 post	v_ben	bmc	0,443	443
23	2	1 post	v_ben_vol	volum	14,62549	NA
24	2	2 pre	h_arm	fett	0,481	482
24	2	2 pre	h_arm	mager	2,082	2082
24	2	2 pre	h_arm	bmc	0,172	172
24	2	2 pre	h_arm_vol	volum	2,57236	NA
24	2	2 post	h_arm	fett	0,581	581
24	2	2 post	h_arm	mager	2,041	2041
24	2	2 post	h_arm	bmc	0,18	180
24	2	2 post	h_arm_vol	volum	2,64909	NA
24	2	2 pre	v_arm	fett	0,548	548
24	2	2 pre	v_arm	mager	1,92	1920
24	2	2 pre	v_arm	bmc	0,298	298
24	2	2 pre	v_arm_vol	volum	2,5213	NA
24	2	2 post	v_arm	fett	0,456	456
24	2	2 post	v_arm	mager	2,083	2083
24	2	2 post	v_arm	bmc	0,207	207
24	2	2 post	v_arm_vol	volum	2,55216	NA
24	2	2 pre	h_ben	fett	2,946	2946
24	2	2 pre	h_ben	mager	10,958	10958
24	2	2 pre	h_ben	bmc	0,661	661
24	2	2 pre	h_ben_vol	volum	13,91735	NA
24	2	2 post	h_ben	fett	2,53	2530
24	2	2 post	h_ben	mager	11,34	11340
24	2	2 post	h_ben	bmc	0,635	635
24	2	2 post	h_ben_vol	volum	13,80055	NA
24	2	2 pre	v_ben	fett	2,661	2661
24	2	2 pre	v_ben	mager	11,003	11003
24	2	2 pre	v_ben	bmc	0,394	394
24	2	2 pre	v_ben_vol	volum	13,57913	NA
24	2	2 post	v_ben	fett	2,662	2662
24	2	2 post	v_ben	mager	10,861	10861
24	2	2 post	v_ben	bmc	0,655	655
24	2	2 post	v_ben_vol	volum	13,50018	NA
25	2	2 pre	h_arm	fett	0,929	929

25	2	2 pre	h_arm	mager		1,113	1113
25	2	2 pre	h_arm	bmc		0,113	113
25	2	2 pre	h_arm_vol	volum		2,15014 NA	
25	2	2 post	h_arm	fett		0,949	949
25	2	2 post	h_arm	mager		1,078	1078
25	2	2 post	h_arm	bmc		0,113	113
25	2	2 post	h_arm_vol	volum		2,13969 NA	
25	2	2 pre	v_arm	fett		0,966	966
25	2	2 pre	v_arm	mager		0,971	971
25	2	2 pre	v_arm	bmc		0,113	113
25	2	2 pre	v_arm_vol	volum		2,05742 NA	
25	2	2 post	v_arm	fett		0,843	843
25	2	2 post	v_arm	mager		0,938	938
25	2	2 post	v_arm	bmc		0,1	100
25	2	2 post	v_arm_vol	volum		1,88312 NA	
25	2	2 pre	h_ben	fett	NA	NA	
25	2	2 pre	h_ben	mager	NA	NA	
25	2	2 pre	h_ben	bmc	NA	NA	
25	2	2 pre	h_ben_vol	volum	NA	NA	
25	2	2 post	h_ben	fett	NA	NA	
25	2	2 post	h_ben	mager	NA	NA	
25	2	2 post	h_ben	bmc	NA	NA	
25	2	2 post	h_ben_vol	volum	NA	NA	
25	2	2 pre	v_ben	fett	NA	NA	
25	2	2 pre	v_ben	mager	NA	NA	
25	2	2 pre	v_ben	bmc	NA	NA	
25	2	2 pre	v_ben_vol	volum	NA	NA	
25	2	2 post	v_ben	fett	NA	NA	
25	2	2 post	v_ben	mager	NA	NA	
25	2	2 post	v_ben	bmc	NA	NA	
25	2	2 post	v_ben_vol	volum	NA	NA	