

DATE	WEIGHT	TEMP	B/P	PULSE	RESP	TEMP	LABS?	EN #1 TYPE	KCAL	EN #2 TYPE	KCAL	TOTAL KCAL
3/27	149.0	98°F	118/57	99	18	98°F	Y (N)	2x1x2 10x1x1	1560	2x1x2 10x1x1	1560	3120
3/28	149.2	98.0	119/77	116	16	—	Y (N)	2x1x2 10x1x1	1560	2x1x2 10x1x1	1560	3120
3/29	147.2	98	113/67	88	16	98.0	Y (N)	2x1x2 10x1x1	1420	J1.5x4	1420	2840
3/30	152.0	98	112/68	103	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
3/31	147.5	98.0	120/68	95	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/1/06	147.6	98.0	123/70	92	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/2/06	148.1	98.0	124/66	116	14	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/3/06	149.3	98.0	117	97	12	98.0	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/4/06	149.2	98.0	126/76	97	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/5/06	150.0	98.0	124/78	92	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/6/06	149.2	98.0	117/70	111	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/7/06	149.9	98.0°F	110/62	73	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/8/06	150.8	99.0°F	105/60	92	18	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/9/06	149.8	99.0	117/63	96	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/10/06	149.2	98.0	110/65	97	14	98.0	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/11/06	150.3	98.0	113/69	72	12	98.0	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/12/06	150.6	99.0	113/69	105	16	99.0	Y (N)	J1.5x4	1420	J1.5x4	1420	2840
4/13/06	150.3	98.0	105/63	95	16	—	Y (N)	J1.5x4	1420	J1.5x4	1420	2840

3/20.0

Date	Weight	Temp	B/P	Pulse	Resp	Labs	Feed 1	# Calories	Feed 2	# Calories	Total Calories
3/4	145.3	98	111/71	75	16	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 1 X 1	725	2035
3/5	146	98	112/78	81	20	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 2 X 1	725	2035
3/6	144.9	98	105/71	81	18	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 2 X 1	725	2035
3/7	144	98	109/68	83	18	Y/N	ON KAPA		2 CAL X 1	725	725
3/8	144.0	97.9	115/75	92	14	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 1	725	2035
3/9	142.8	98	114/64	101	20	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 1	725	2035
3/10	140.8	99.0	114/64	91	16	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 2, J X 1	775	2035
3/11	137.2	98.0	107/65	94	18	Y/N	2 CAL X 2 BOOST X 1	1310	2 CAL X 2, J X 1	775	2035
3/12	139.2	98.0	110/63	78	18	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1310	2870
3/13	146.5	98.0	127/83	90	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1310	2870
3/14	147.3	100.0	109/67	93	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1310	2870
3/15	147.9	98.0	104/75	94	18	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/16	147.9	98.0	104/74	90	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	1560
3/17	135.3	98.0	120/76	101	14	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	2035
3/18	147.3	98.0	113/67	91	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/19	147.2	98.0	114/64	103	18	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/20	144.0	98.0	110/67	91	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/21	142.0	98.0	119/65	84	18	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/22	144.5	98.0	117/69	103	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/23	148.3	98.0	121/71	91	14	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/24	144.5	98.0	121/78	97	18	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/25	146.5	98.0	121/71	107	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120
3/26	147.5	98.0	121/71	95	16	Y/N	2 CAL X 2 BOOST X 1	1560	2 CAL X 2, BOOST X 1	1560	3120

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DATE	WEIG	TEMP	B/P	PULSE	RESP	TEMP	LABS?	#1 TYPE	KCAL	EN #2 TYPE	KCAL	TO	KCAL
2/15/06	132.8	98.2	108/61	87	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/16	139.3	97.2	110/57	74	18	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/17	142.3	98	104/67	72	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/18	142.5	98.2	99/63	71	14	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/19	143	97	104/60	68	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/20	143.5	97.2	122/70	80	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/21	143.2	97.1	103/71	79	14	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/22	144.3	98	117/77	99	20	—	Y (N)	REFUSED PO		REFUSED PO			
2/23	140.7	94	123/79	99	18	—	Y (N)	REFUSED PO		TRANSFERRED TO PAPA			
2/24	138.5	96.1	113/75	88	16	—	Y (N)	ON PAPA		REFUSED PO			
2/25	131.5	97.4	114/76	88	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/26	141.3	98	111/76	87	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/27	142.8	96	124/76	85	18	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
2/28	142.0	97	110/69	73	18	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
							Y (N)						
3/1	141.6	98.5	122/79	101	20	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
3/2	142.4	98	113/70	87	16	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	
3/3	144.7	98.2	111/70	85	18	—	Y (N)	2CALX2 BOOSTX1	1310	2CALX2 BOOSTX1	1665	2975	

TKAL = 102 11 3 43 72 22 = (94) total cal 2/28

DATE	WEIGH	EMP	B/P	PULSE	RESP	TEMP	LABS?	EI	TYPE	KCAL	EN #2 TYPE	KCAL	TOTAL Y
1/28	130	98	105/63	69	16	X	Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
1/29	134.5	98	114/71	72	12		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
1/30	132.8	96	125/72	94	16	X	Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
1/31	135.1	97.6	92/61	74	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/1	131.4	98	105/72	73	14		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/2	134.5	99	116/70	77	18		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/3	133.9	98.1	108/64	88	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/4	135	98.4	104/61	76	18		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/5	136	98	104/60	81	18		Y N	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/6	137.7	98.6	114/74	83	14		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/7	138.7	97.8	113/74	85	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/8	138.6	98.2	114/73	86	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/9	141.4	98.4	110/70	88	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/10	145	97.2	105/63	65	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/11	148.0	97.2	123/78	76	14		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/12	143.5	97.3	117/68	83	16		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/13	142.3	96.9	104/62	77	18		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975
2/14	142.5	97.5	90/62	69	12		Y (N)	2CAL x 2 Boost x 1		1310	2CAL x 2 Boost x 1	1665	2975

DATE	WGT	TEMP	B/P	PULSE	RESP	TEMP ^{SP}	LABS?	EN #1 TYPE	KCAL	EN #2 TYPE	KCAL	TOTAL	AL
11/10/00	127	98	110/69	69	12	N/A	Y (N)	2CAL X2 BOOST X1	1155	2CAL X2 BOOST X1	1310	2495	
11/21/00	128.1	98	109/64	84	12	N/A	Y (N)	2CAL X2 BOOST X1	1260	2CAL X2 BOOST X1	1310	2570	
11/21/00	121.5	98	96/61	83	14	N/A	Y (N)	2CAL X2 BOOST X1					
11/23/00	127.5	98	109/72	79	13	N/A	Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/24/00	121.5	97	118/76	78	13		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/25/00	121.5	97.8	119/76	85	14		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/26/00	121.3	98	117/70	63	14		Y N	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/27/00	120.9	98	108/60	72	16		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/28/00	121.4	98	104/71	71	12		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1310	2620	
11/29/00	121.7	97	123/80	71	14		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
11/30/00	126.5	97	118/66	85	16		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/1/00	125.8	98	110/65	67	9		Y N	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/2/00	126.8	98	137/66	69	12		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/24/00	128.1	97	99/60	68	12		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/24/00	127.5	98	101/61	76	18		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/25/00	126.7	98	112/72	81	12		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/26/00	128.5	97.5	121/69	82	14		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	
12/27/00	129.2	97.5	125/61	79	18		Y (N)	2CAL X2 BOOST X1	1310	2CAL X2 BOOST X1	1665	2975	

093

1 of 2

MEDICAL RECORD

DOCTOR'S ORDERS

(b)(3):10 USC §130b,(b)(6)

DATE AND TIME

LOCATION
SIGNATURE

NURSE'S
SIGNATURE

21 MAY 06

1310

① Lab. L. 22 MAY 06

-CBC

-CMP

-Mg + Phos

(b)(3):10 USC §130b,(b)(6)

Notes 5/21/06 1412

(b)(3):10 USC §130b,(b)(6)

Orders Verified 5/20/06 1050

(b)(3):10 USC §130b,(b)(6)

31 MAY 06

1045

① Starting 01 JUN 06 AEF the following:

→ 4 cans Jevity 1.0 BID

→ No Δ in H₂O content of AEF.

(b)(3):10 USC §130b,(b)(6)

(b)(3):10 USC §130b,(b)(6)

5/31/06 1534

(b)(3):10 USC §130b,(b)(6)

Orders Verified 6/1/06

04 JUN 06

1105

① Lab. L. 05 JUN 06

-CBC

-CMP

-Mg + Phos

(b)(3):10 USC §130b,(b)(6)

693

DOCTOR'S ORDERS

Lab. L. 05 JUN 06

[illegible]

(50% at cross)

nx

DRUG ORDER

0107-0000
0107-0008

ALPACAS
CHACHALOTES

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MEDICAL RECORD

DOCTOR'S ORDERS

NSN 7540-00-002-411

12 MAY 06
1500

① Allegra 180 mg po q day for one month.

(b)(3):10 USC
§130b,(b)(6)

DOCTOR'S SIGNATURE
NURSE'S SIGNATURE

Noted 5/12/06

(b)(3):10 USC
§130b,(b)(6)

order voided 5/14/06 0800

19 MAY 06
0730

① Starting 20 MAY 06 a diet to the following

→ Lean Turkey 1.5 and Beans

Turkey 1.0 via DHT BID

→ No in H2O contact to EF

(b)(3):10 USC §130b,(b)(6)

Noted 5/17/06 1000

(b)(3):10 USC
§130b,(b)(6)

order voided 5/20/06 0800

19 MAY 06
1405

① Humalid LA 7 tabs po BID x 2 weeks.

② Please place on Dental list 70 to significant gingivitis

(b)(3):10 USC
§130b,(b)(6)

noted 5/20/06

any go 1200

100B DR 6/16C

① Discontinue Humalid

② Switch to R. B. B. 214 days

(b)(3):10 USC
§130b,(b)(6)

693

DOCTOR'S ORDERS

MEDICAL RECORD

DOCTOR'S ORDERS

(Sign) all others,

[illegible]

MEDICAL RECORDS

DOCTOR'S ORDERS

(Sig7.46 0.1018)

DATE AND TIME: _____

2049 2049

62

Abstract

DOCTOR'S
STINA LEE

NUMBER 8
 FEBRUARY 1987

26 APR 06

1220

- ① Starting 27 APR 06 please change EF diet to the following:
- 3 cans Jevity 1.5 and 1 can Jevity 1.0 in the am
 - 3 cans Jevity 1.5 and 1 can Jevity 1.0 in the pm

(2) No Δ in H_2O content of EF.

(b)(3):10
USC

(b)(3):10 USC
§ 130b, (b)(6)

24PR06

an der ungen. Co. Rendell WAR

(b)(3):10
USC

§ 130b (b)(6)

02MAY06

1500

- ① Starting of MAY 06 a diet for
2 cans Jevity 1.5 + 2 cans Jevity 1.0 BID

(2) No Δ in H_2O content of EF.

(b)(3):10
USC

(b)(3):10
USC
§130b,(b)(
6)

(b)(3):10 USC
§ 130b,(b)(6)

5/4/00 2845

~~Charles Vincent~~

(b)(3):10 USC
§ 130b,(b)(6)

05 MAY 06

1230

① Lab for 09 MAR 86

-C3C

- CMP

- Mg, Pbs

(b)(3):10
USC

§ 130b (b)(6)

(b)(3):10 USC
§ 130b, (b)(6)

Noted 5/8/06 1994

REGISTER NO.

22

672/06 1245

(b)(3):10 USC
§ 130b, (b)(6)

ORDERS