

Fig.1. Before treatment

Date of treatment 31.03.00
 Pathological condition; None
 Number of treatments; 1
 Treatment time 10 min. Total;
 -Energy 9 at 30 sec
 -Energy 6 at 3 min
 -Energy 4 at 6 min 30 sec

Electrode medium size (ø 23 mm)
 Skanlab electrode gel temperature; 15°C
 Environment temperature; 24°C

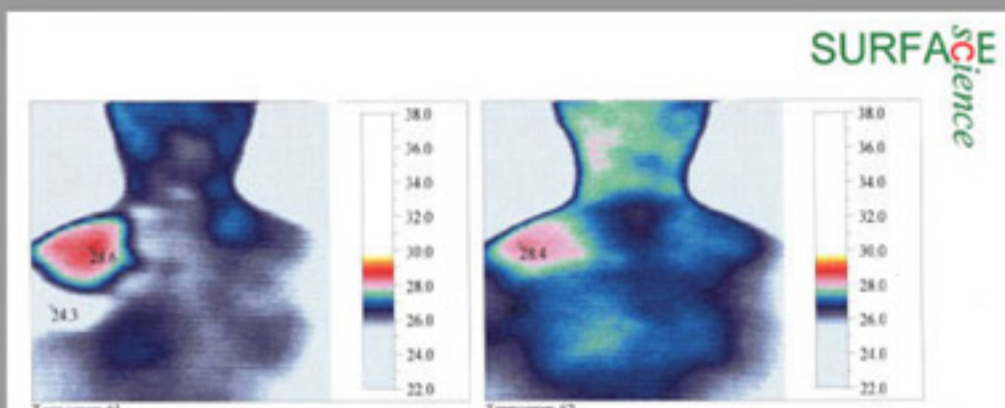
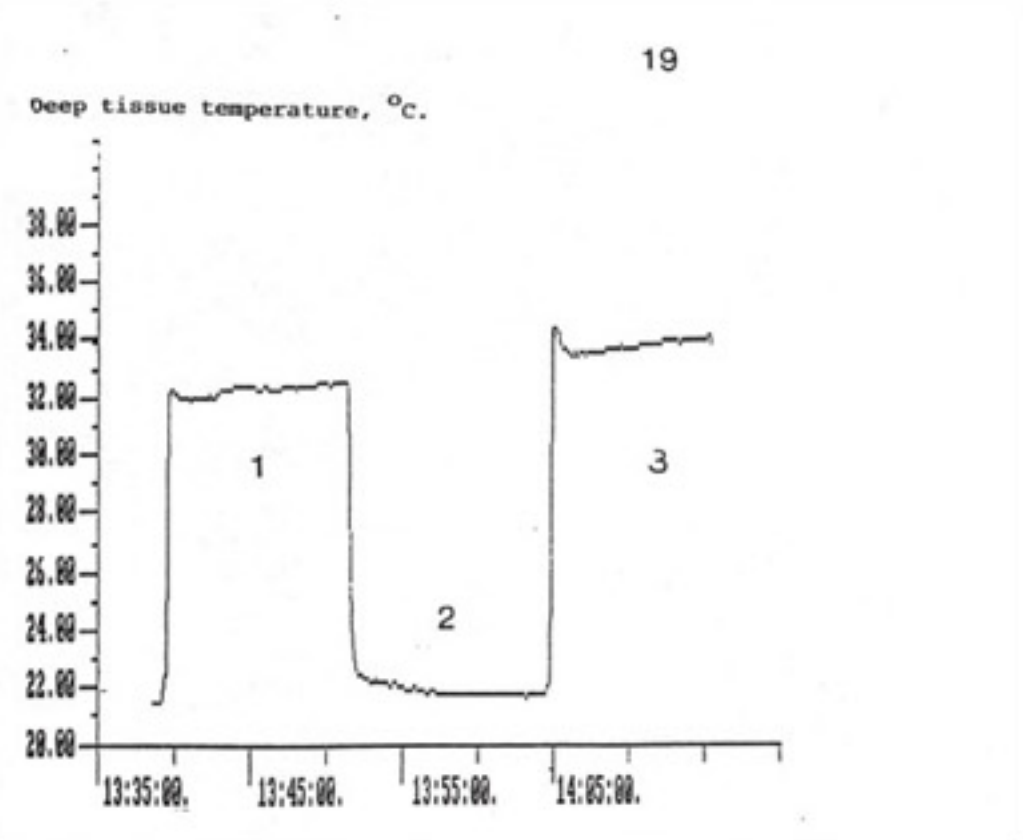
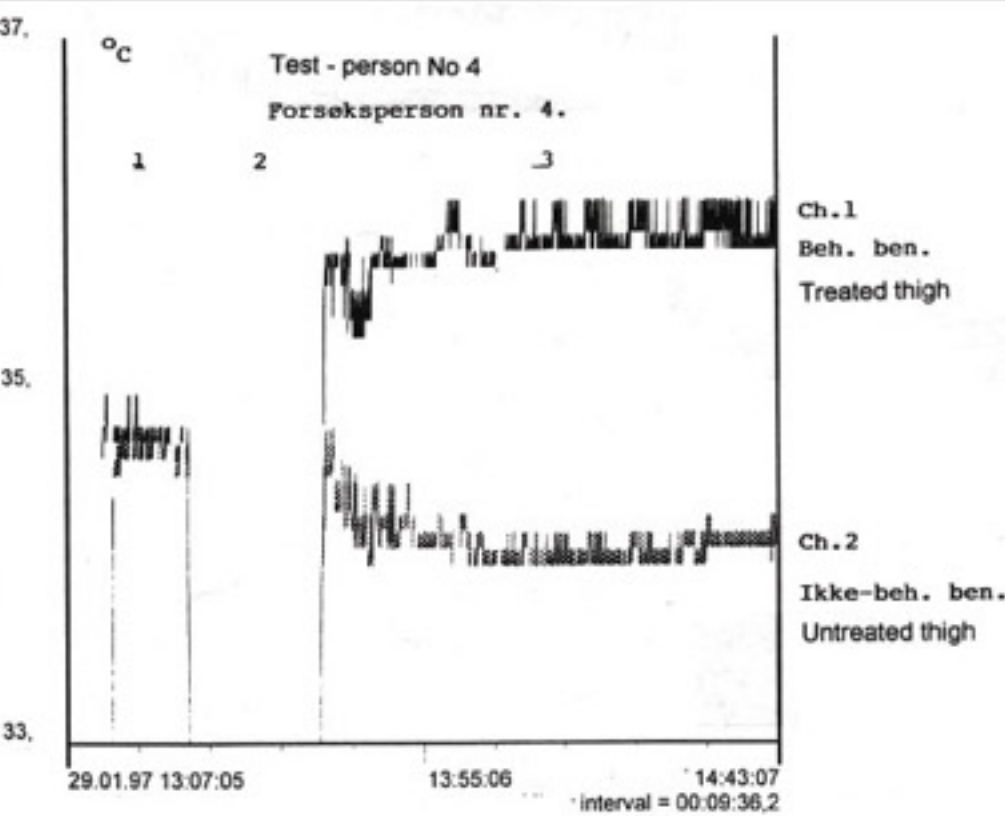


Fig.2. Immediately after 10 mins. treatment

Fig.3. 30 mins. after treatment



Subcutaneous, deep tissue temperature recorded at the right radial epicondyle in a 41 year old male volunteer before (1) and after (3) treatment with the Skanlab 25 Bodywave (2). During the treatment, the temperature recording electrode was removed and left to record the ambient air temperature.



The temperature in the tissue 4 cm under the skin outside of the right (Ch.1) and left (Ch.2.) thigh, 10 cm above knee-joint on a 45 year female student, before (1), under (2) and after (3) 10 minutes treatment with Skanlab 25 Bodywave, energi level 6.

Right thigh (Ch1) was treated, but **not** the left thigh (Ch.2). In both thighs tissue the temperature was 34.7°C immediately before the treatment (13:20). Immediately after the treatment the temperature in the tissue was increased to 35.6°C in the treated thigh (Ch.1), while the temperature in the untreated thigh (Ch.2) was 34.6°C.

1 hour after the treatment (14:40) the temperature in the tissue was 35.9°C in the treated thigh and 34.1°C in the untreated thigh.