

Sexual health and testosterone concentration in male lymphoma survivors: A systematic review

Supplementary material provided by Tsatsou et al.

Sexual Function of Male Survivors of Hematological Malignancy Treated by Autologous Hematopoietic Stem Cell Transplantation: A Multicenter Controlled Observational Study

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Supplementary data for adult men with Hodgkin and non-Hodgkin lymphoma:

Total IIEF score:

NHL Mean±SD=58.06±18.20

HL Mean±SD=62.37±13.22

Subscale erection:

Controls Mean±SD=26.72±5.74	25,7% had a score below 26
NHL Mean±SD=24.125±7.88	43,75% had a score below 26
HL Mean±SD= 26.235 ± 5.51	35,31% had a score below 26

Age at diagnosis:

Lymphoma Mean±SD=40±12.23 (range 18-50)

Age at transplant:

Lymphoma Mean±SD=40±10.75 (range 19-55)

Age at follow-up:

NHL Mean±SD= 42.29±12.7

HL Mean±SD=35.65±8.7

Median time since transplant:

Mean±SD in years = 3,13±1,55 (range 1-5 years)

Missing data:

The study was thoroughly explained to the subjects, who then completed the questionnaire. In addition, the researcher was available to the participant to resolve any questions related to the questions. As a result, we had no missing data.