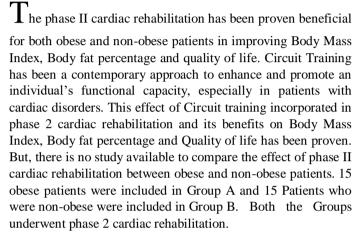
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## To analyze the effect of phase II cardiac rehabilitation on body mass index, body fat percentage and quality of life for obese and non-obese patients with coronary artery bypass grafting.

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## Abstract

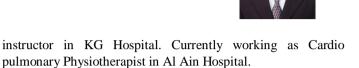


The results showed that there was a significant reduction in BMI (17.98%), Body Fat Percentage (45.85%) and improved Quality Of Life (54.9%) in obese patients. Although changes occurred in non obese patients also, the reduction in BMI (5.48%), Body Fat Percentage (25.76%) and improvement in Quality of Life (32%) was not well pronounced as in the obese group.



## Biography:

Mr. Bipesh completed his Bachelor's degree in Physiotherapy from K G College of Health Sciences and later on pursued Master of Physiotherapy from same institution. Worked as Associate Professor in Dr MGR Medical University and clinical



3<sup>rd</sup> World Physical Medicine and Rehabilitation Conference; Webinar- June 18-19, 2020

## **Abstract Citation:**

Bipesh Asokan, To analyze the effect of phase II cardiac rehabilitation on body mass index, body fat percentage and quality of life for obese and non-obese patients with coronary artery bypass grafting, Rehabilitation Health 2020, 3<sup>rd</sup> World Physical Medicine and Rehabilitation Conference; Webinar-June 18-19, 2020.

(https://rehabilitation.healthconferences.org/2020)