

**Chief Minister provides Rs. 1.36 crore for  
treatment of 91 serious ailing patients**

**This financial assistance sanctioned for treatment  
of serious ailments of heart, kidney, for cancer,  
bone marrow transplant, Hepatitis-C**

**Chief Minister has earlier helped 848 patients  
with financial assistance of Rs. 9.81 crore**

*Lucknow: 31 July, 2017*

Uttar Pradesh Chief Minister Yogi Adityanath ji has sanctioned Rs. 1,36,62,000 for treatment for 91 seriously ill patients. The Chief Minister has sanctioned this amount for treatment of serious ailments of heart, kidney, for cancer, bone marrow transplant, Hepatitis-C.

Giving this information, a state government spokesman said that in the past too the Chief Minister has granted Rs. 9.81 crore for treatment of 848 needy people towards treatment of the serious ailments they were suffering from.

The spokesman further said that the Chief Minister provided funds for treatment of heart ailment for Mr. Sushil Chandra (Gorakhpur), Mrs. Pushpa Devi (Sultanpur), Master Sachin (Mahoba), Mr. Ram Sanjeevan (Unnao), Mr. Vijay Gupta (Rae Bareli) and many others. In the same way funds were provided to Mr. Shoab Akhtar (Amethi), Mr. Rohit Kumar (Ballia), Mr. Shubham Singh (Varanasi), Mrs. Vidyavati (Deoria), Mr. Anand Shankar Mishra (Mirzapur), Mr. Rizvana Khatoun (Lucknow), Mr. Vikas (Etawah), Mr. Ashfaq Ahmad (Sitapur) for treating kidney ailments.

The Chief Minister has also granted funds for Mr. Ram Prasad (Amethi), Mrs. Babna (Sultanpur), Mrs. Rajeshwari Devi (Bareilly), Mr. Ravi Kumar (Kushinagar), Ms. Akriti Yadav (Deoria), Mr. Anand Srivastava (Gorakhpur), Mr. Aakash (Mirzapur), Mr. Jai Singh (Allahabad), Mr. Jameel Ahmad (Unnao) for treatment of cancer.

Mrs. Madhu Kumari from Mahoba has been given financial assistance for treatment of tumour, Mrs. Aarti from Mathura for hepatitis-C, Ms. Tanu from Firozabad for plastic surgery of her burn injuries and Mrs. Saroj Mishra has been granted financial assistance for bone marrow transplant and Mr. Dharmendra Kumar for treatment of brain haemorrhage.

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