

**GOVERNMENT MEDICAL COLLEGE & HOSPITAL SECTOR-32, CHANDIGARH**  
**HOSPITAL ADMINISTRATION BRANCH-II**

Endst No GMCH-HA-II-EA3 (15)/2018/ 4138-45

Dated:- 16 APR 2018

A copy of Complicated Chronic Disease Certificate alongwith name of the chronic disease on the backside of the certificate is forwarded to the following with the request to fill up the chronic disease proforma and also tick the disease mentioned on the back side of proforma :-

1. The System Analyst, IT Centre, GMCH with a request to e-circulate/email the same to All the HODs, GMCH-32, Chandigarh.
2. The HOD Forensic Medicine, GMCH-32, Chandigarh.
3. The JMS, GMCH-32, Chandigarh.
4. The DMS- I, II & III , GMCH-32, Chandigarh.
5. The Dispensary Superintendent, GMCH-32, Chandigarh.
6. The Nursing Superintendent, GMCH-32, Chandigarh.
7. The Law Officer, GMCH-32, Chandigarh
8. PS to DP for the information of DP please.
9. PA to ADA/MS for the information of ADA/MS please.

*[Signature]*  
Office Superintendent (HA-II)  
for Medical Superintendent  
*[Signature]*

## Complicated Chronic Disease Certificate

Issuing Authority :-

State Govt:  
Punjab/ Haryana

Government Medical College  
& Hospital, Sector-32  
Chandigarh

Certificate No. : \_\_\_\_\_

Date of issue: \_\_\_\_\_

Validity of Certificate :

From \_\_\_\_\_ (date)

To \_\_\_\_\_ (date)

Photo

Certified that Mr./Mrs./Ms. \_\_\_\_\_ CR No. \_\_\_\_\_  
Son/Daughter/ Husband/Wife of S/Sh. \_\_\_\_\_ Age \_\_\_\_\_ working in/  
retired from the office of the \_\_\_\_\_ as  
\_\_\_\_\_ and resident of House No. \_\_\_\_\_

Village/City/town \_\_\_\_\_ was examined by me today \_\_\_\_\_

He/ She is suffering from \_\_\_\_\_

and this disease has been declared as **Complicated Chronic Disease** by Punjab Govt. vide Annexure – A of their letter no. 12/60/98-5 HBV/21329-21333, dated: 1<sup>st</sup> September 2000 and letter no. 2/77/2000-5HBV/28432 dated: Chandigarh, 19th November 2001, endorsed to Finance Secretary, Chandigarh Administration, UT, Chandigarh. Vide no. 12/77/2000-5HBV/28434, dated: Chandigarh, 19th November 2001; and by Haryana Govt. vide Annexure A of their letter no. 2/160/89-1HB-II, dated: 11<sup>th</sup> August 1992, letter no. 12/10/2010-5C5/1168, dated: 14<sup>th</sup> June 2010, issued by Director Health & Family Welfare Department, (Sehat-5 Branch) endorsed to Home Secretary, Chandigarh Administration and Director, Govt. Medical College & Hospital, Sector-32, Chandigarh.

It has also been mentioned that 05 nos. of chronic diseases have also been included in the list of chronic disease certificate which has been already circulated vide Govt. letter no. 12/77/2000/5-s-5/21950 dated 10.09.2007 (list of chronic disease from No. 01 to 32 (a) to (d) mentioned on overleaf)\*. It has also been mentioned that validity period of Chronic Disease Certificate has been extended from 3yrs to 5 yrs. Vide Punjab Govt. Policy instructions 12/77/2000-5s5/13137, dated 21<sup>st</sup> July, 2004. However, if any Chronic Disease Certificate has been issued earlier, its validity will also be considered as extended up to 5 years.

PPO No. \_\_\_\_\_ (In case of retiree)

Signature of the patient examined \_\_\_\_\_

The patient shall present himself/ herself on \_\_\_\_\_ for fresh check-up.

Name & signature of the  
Head of the Department  
in which the patient was examined (seal)

Name & signature(s) of the  
Doctor(s) with Seal

1. \_\_\_\_\_

2. \_\_\_\_\_

Name & Signature of the Principal /  
Medical Superintendent of the institute (with seal)



| Sr. No. | Chronic Diseases declared by the Punjab Govt   | Sr. No | Chronic Diseases declared by Haryana Govt   |
|---------|--|--------|---|
| 1.      | Chronic Renal failure  | 1.     | CAD (Coronary Artery Diseases)  |
| 2.      | Cancer/Malignancies of different organs  | 2.     | Chronic Heart Diseases  |
|         | Heart failure cardiomyopathy (Myocardial infarction) and Angina pectoris.  | 3.     | Chronic Respiratory Disease-COPD/ILD/Cystic Fibrosis                              |
|         | Thalassemias   | 4.     | Chronic Renal Failure   |
| 5.      | Degenerative Disorders of Nervous system & other organs  | 5.     | Rheumatoid Arthritis & Osteo-Arthritis  |
|         | Organs Transplants   | 6.     | Brain Tumours and Malignancy of Different Organs                                  |
|         | Congenital Disorders   | 7.     | Paraplegia/Cuadriplegia/Hemiplegia  |
| 8.      | Cirrhosis  | 8.     | Epilepsy  |
| 9.      | Coeliac Disease  | 9.     | Multiple Sclerosis/Myasthenia Gravis, Parkinson's Diseases                        |
| 10.     | Immunological disorders leading to disability including AIDS   | 10.    | Ulcerative Colitis/Crohn's disease/Coeliac disease                                |
| 11.     | Chronic respiratory failure  | 11.    | Cirrhosis of liver, Chronic Hepatitis B & C                                       |
| 12.     | Chronic Pelvic infection   | 12.    | Thalassemias, Haemophilia, Aplastic Anaemia, Myelodysplastic Disorders.           |
| 13.     | Spinal injuries  | 13.    | Connective Tissue Disorders, Wegner's granulomatosis, SLE & Polyarteritis, Nodose |
| 14.     | Insulin dependent Diabetes Mellitus  | 14.    | Proriasis   |
| 15.     | Hemophilia   | 15.    | Diabetes Mellitus   |
| 16.     | Intractable/ Resistant Epilepsy  | 16.    | AIDS  |
| 17.     | Chronic Glaucoma   | 17.    | Glaucoma  |
| 18.     | Ulcerative Colitis   | 18.    | Organ transplant  |
| 19.     | Brain Stroke   | 19.    |   |
| 20.     | Obstruct Sleep Apnea Syndrome  | 20.    |   |
| 21.     | Hypertension   | 21.    |   |
| 22.     | Hypothyroidism   | 22.    |   |
| 23.     | Secondary Adrenal Insufficiency  | 23.    |   |
| 24.     | Diabetes Mellitus Type-2   | 24.    |   |
| 25.     | Hepatitis-B  | 25.    |   |
| 26.     | Hepatitis-C  | 26.    |   |
| 27.     | Hyperthyroidism  | 27.    |   |
| 28.     | Rheumatoid Arthritis   | 28.    |   |
| 29.     | Schizophrenia  | 29.    |   |
| 30.     | Epilepsy   | 30.    |   |
| 31.     | Mental Retardation   | 31.    |   |
| 32.     | Respiratory disease leading to Chronic Respiratory failure<br>a) Bronchial Asthma<br>b) Bronchiectasis<br>c) Chronic obstructive Pulmonary Disease<br>d) Interstitial Lung Disease etc | 32.    |   |