

CANCER POLICY FOR THE TREATMENT OF GAS VICTIMS 2004

30 2013 2004 \$r (qftRrz-2) • • 41. 9, .12. 4.3frfi.5å3%eTR 682 / QTI-qTéT J rDf&ff rift (iiFfiFüiur .gfiq S /<02/.2Q19S, j åTTf*T 0000000, ur-Eii - 11 12 15 17 21 fr5id007— 5d;doo Z. -cä-æ r 23 25 29 • -30- _ 33 37 41 243. 5.OtQOO/— '76,qp07.— 50,000/— 5.o;od07— 25,000. 5b, 000/ —r TINEVfVPft;. .44,} , Äf*-r arr 11 3 / —z-lö f?läf 217/ C) 4 02 20-13 • 7 2013 3/02/2013 (å@-r Vt (0Tftz)— / 2 gÖüJ.ö2 7b I 04/02/2013* I .20 5 '9— Annexure Government of Madhy Pradesh Bhopal Gas Tragedy Relief & Reha ilitatjon Department List of approved rates for gas vict m cancer patients - Investigation/Follow-up reatment S.i\io. PARTICULAR In-resti ation Grou - BLOOD BANK I BLOOD BANK CHARGES COOMBS TEST PLATELATE TRANSFUSION CHARGES BLOOD TRANS FUSS ION LI vesti ation Grou - PATHOLOGY 2 3 4 -5 6 7 8 9 13 Ifi 16. 17 18 19 20 21 22 23 -24 25 26 29 29 30 24 HRS URINARY PROTEINS ACID P04 TASE AFB AMYLASE LIPASE A U STRALIA-ANTIGENCHTJS BILIRUBIN BIOCVIEMISTRY OF FLUID BIOPSY BLOOD C/S BLOOD CROSS MATCHING BLOOD GROUP BLOOD SUGAR < PP/F BLOOD UREA BODY FLUID(BIOCHEM+CYTOLOGY) BONE MARROW BONE MARROW ASPIRATION ± BX BONE MARROW BIOPSY BONE MARROW RESEARCH BT CT PT CALCIUM CARTISOL ESTIMATION ATHETOR LIPS BP(WITH PLATLET) CHOLESTEROL OMPLETE HAEMOGRAM + CYTOLOG) YTOCHEMISTRY FOR LEUKEMIA YTOLOGY RAIN EfR/PR ESR APPROVED RATES Rs. 465 186 47 93 70 80 28 360 .93 40 180 140 186 50 37 47 33 186 140 140 233 500 74. 56 395 93 050 32 33 43 44 45 46 47 49 50 52 54 55 56 57 \$60 63 164 66 72 ESTRODIOL FNAC FNAQ NEEDLE FROZEN SECTION FSH & LDH GLUCO STIC (S) CHARGE GLUCOSE TOLERANCE TEST GLUCOSTIC CHARGES HBsAg HBSAG (DELTA PATHOLOGY) HBSAG ELISA HCV HCV ELISA 1--IEPÆTITI&C HIV ELISA IRON PROFILE 1<FT LDH LET LIPID PFOFILE MP MPO MPO PAS MT MYELOPEROXIDASE NASAL SCRAPING 326 419 23 93 50 465 700 IO 100 10 93 326 93 ' 279 279 100 186 70 930 186 186 233 12 465 465 45 86 42 ORAL SWAB C/ PAVSMEAR PAS &MPO STAI PCV PLATELET PLURAL FLUID P PPBS PROTHROMAINE PS FOR?COMMEN PSA. IMÉ (P T. s 79 80, 86 87 89 90 92. 9-5 98 99 1101 06 1107, •\$109 13 15 16 14 PUS RBS RETICULOCYTE- RFT S. ALBUMIN S- CARTISOL S- ELECTROCYTE S- ELECTROPHORESIS S GOT SCJPT S- MAGNISUM S Megnisium S- POTASSIUM S- PROTEIN & ACID PHOSPHATASE C S. Hepatitis A.E.& C 932 S.CALC[TONIN S,CREATININE SERIIJM FERRITIN SLIDE REVIEW S-PHOSPHOROCJS SPUTUM SPUTUM c & s SPUTUM FOR C & S STOOL STOOL C & S SUDAN BLACK Siirface Marker SURFACE MARKERS FOR LEUKEMIA SWAB T.S.H TAPPING TC & DC TFT TLC URIC ACID URIN SUGAR & KETONES URINE URINE C/S URINE FOR BJ P 893 93 22 22 70 37 326 163 419 45 45 80 45 70 80 390 977 37 220 93 56 22 93 93 19 93 186 1 674 3500 93 19 IOO 300 93 19 300 22 56 14 93 40 -31 • [Page COLOR DOPPLER 744 CYSTOGRAM(MCU G-f3TOGRAME MARKER ECHOCARDIOGRAPHY GASTOGRAFIN STUDY GASTROGRAFFIN STUDY ÉIAÉMODIVLYSIS MÄMMOGRAPHIC LOCALIZATION OF BREAST MÄMMOGRAPHY SINGLE Ove v NJFMOGRAPHY B/L LOGRAM SONOMAMOGRAPH T.M.T. USG - SCREENING GUIDED BIOPSY US G- GUIDED FNAC X-RAY ABD X-RAY CHEST X-RAY MARICAR 500 233 558 372 372 326 300 1700 233 558 3000 '349 326 279 326 140 143 76 74 74 74 74 (All X-Rays, USG-Screening and USG Gu ded FNAC are performed FREE by the hospital to åll the gas Vi tili cancer patients), „åriél.qti JAlion Grou > SPIRAL CT SCAN ABD & PELVIS (PLAIN) ABD & PELVIS WITH CONTRAST (NONIONIC ANGIOGRAPHY - ABDOMEN (IONIC IONIC) ANGIOGRAPHY - ABDOMEN (IONIC) ANGIOGRAPHY - ABDOMEN (IONIC ANGIOGRAPHY BRAIN (IONIC) ANGIOGRAPHY - BRAIN IONIC •AORTOGRAM (IONIC) AORTOGRAM (NON IONIC) iRAIN (PLAIN) CONTRAST (IONIC) CONTRAST (NON IONIC CERVI , AL SPINE CERVICAL SPINE - LIMITED C TS CHES (THORAX) PLAIN CHEST WITH CONTRAST (ION C) •Eiåge, - 2500 4185 5000 4185 4185 4185 2000 4185 5115 900 1400 1400 1860 qooö 1674 2232 : 136 CONTRAST (NON IONIC) N IONIC) TRAST(NON IONIC) BIOPSY C\YötJDED BIOPSY / FNAC DURING ROUTINE CT - •erctJtDEDCOELIAC GANGLION BLOCK GT}GUIDED DRAINAGE FNAC ctTGtJDED ENAC / BIOPSY C'I"SCAN KNEE JOINT CT SCAN LOWER LIMB CT SCAN MARKER CT SCAN REPORTING CT SCAN SHOULDER WITH CONTRAST rjoROSÄL SPINE DOROSAL SPINE. LIMITED CUTS EXTREMITIES WITH 3-D

RECONSTRUCTION EXTREMITIES WITH CONTRAST (IONIC) EXTREMITIES WITH CONTRAST ON - IONIC FACE (PLAIN) WITH CONTRAST (IONIC) CE WITH CONTRAST (NON IONIC H.R.C.T HRCT •LUNG LIMITED CT SCAN LOWER ABD - PELVIS (PLAIN) LOWER ABD - PELVIS WITH CONTRAST, IONIC) COWER ABD - PELVIS WITH CONI+RAST ObHONIC LOWER ABDOMEN WITH[ONIC CONTRAST LOWER ABDOMENT PL 'IN) . LUMBO - SACRA SPINE LUMBO SACRAL SPINE- IMITE cÜts MYELOGRAM NE PLAIN CK WITH CONTRAST (IONIC): NECK WITH CONTRAST (NON ORBIT (PLAIN (ORBIT WITH CO RÅs.T ORBIT WITH o TR ST --251-I 500 600 2976 500 500 3255. 1900 500 500 1800 1 800 1395 186 1 800 1860 ooo 2325 2604 2000 1500 1953 2000 1900 .1900 744 1 800 2511 • 2800 251 1 1 800 29. S CORONAL •5974 CORONAL A AL (IONIC) CORONAL AX ALF NASAL SINUSES CORONAL (NON IONIC REPÖNTING CHARGES STEREO TAXIC BIOPSY {S, TEMPORAL BONE (AXIAL + CONTRAST - TEMPORALBONE (AXIAL) UPPER ABD WITH CONTRAST IONIC with 15% discou t CONTRAST ON IONIC) tfrPPERAÉDOMEN (PLAIN) YÅSCULC)SCOPY (WITH CONTRAST IONIC) VIRTUAL ENDOSCOPY OF BRONCHUS (PLAIN) VIRTUAL ENDOSCOPY OF COLON (PLAIN) atiori Grou :- NUCLEAR MEDICINE O, mcj - MIDG SCAN OOmCi [u 10mCÜ 'Capsule) 50mCi -15 mCi 1-131 THERAPY IS3Sm - EDTMP Therapy 25 inci 131 -THERAPY é2P - Sodium Ortho hospbate Thera y 5mCiYl•131 TUEAPY 89Sr - Strontium Chloride Thera y BBB Scintigraph Bône Marrow Scan BRAIN PERFUSION SPECT (201 Tl) BRAIN SPECT WITH GHA SPECT (20 Tl) Cardiac SPECT/Gated (99M Sestå-MIB1) \$209 Dactyöscintigra hy Diuretic Perogram Renal sca (IJltpÅ or GFR Dynamic Renal sca (EC/MAGj foriERPFj I Soo 300 1 209 2000 1900 2134 1800 2976 2325 2325 860 14880 4650 3720 5580 _ 6510 3255 6045 3255 2790 860 37200 930 2790 4650 2790 1395 €975; 6975 930 1 860 23±5 tiåStric Empty Study .\$.GE' Reflux Study study A SCAN Hé 'atobiliary Scan THERAPY 50 mCi Thera y THYROGEN Blood POOI (ae 4 \$E.LüfIVPéifåSion.StudL ' {On Damand LYMPHOSCINTGRAPHY - MjqjChfdjaliPerfusion Vålnap.alliatio '{thera .Éiåråfé.Th •Yöidå IGRAPHY kRb10 CAPTOPRIÜSCAN R?ådiB'llodiné Therapy RUDi6j1Uétide Cystogra h mhåLCöitiCå1' scan 111 DMSA) RBC scan SCAN Q'8QMtJGA REST THALLIUM „ SålöScintigraphy Scifitimamtnogra hy SENTINE L.N.MAPP[NG SPLEINIC UPTAK STRESS MYOCARDIAL P STUD STRESS THALLIUM .#Éticula1€ Torsion Imaging tr;HREE PHASE BONE SCAN öTfiYfÖidscan / Thera y UÉtåké Scan hy (DVT) %VgREFLIJX 1-131 SCAN 131 ISCA (Ca sule 67' Ga caff Body Bone arrow Scinti hy ojÆlé?Bödy Bone •Scan v, D. SA Scad Grou MiN IVi1NOROP.C . FålÖffOHARGES OPERATI N ONCHARGES ANESTHESIA 1395 "1860 . 1860 5580 1395 5580 4 500 6045 3720 2325 2976 1-860 i860 1395 , 1 860, 1395 3720 930 2325 3720 1395 5580 5580 930 1 860 930 1116 1 860 1 860 1860 2790 7905 860 BTOPSY tffffIARGES OiuiRÄTION CHARGES OPü{ATiÖMCHARGES EIEÅNESTHESIA jroP_sV e)kERATION CHARGES tiYyggtiüVitiDli Grou :- SUPRA MAJOR OPERATION Aheslhesia d.i81Æy . ofr4CHARCiES Öpéi_atiön Charges atioil Grou SURGERY Braucho• Scopy (Pro). Scopy (Pro.) DfEC)CHARGES DESCOPY ENDOSCOPY Enteréoclysis Égcp, frtjÄ{CEIARGES EWBIOPSY EÉÉDING JEJUNOSTOMY Eleiibié:Sco y GÅSfröndiSCo y Séåpy • SdÄFråLic STENT CHARGE yæhphåyn o Sco dtj\GfiARGE ÖgsöfiåhåEüSCo y REG s AiÖNf01DOSCOPY CHAR ES tmeHEOSTOMA CHANGE \YÅimåtäöCharges DISTI N THÉi (iOb3ÅCTTELETH RA Y RT .T86 465 •930 930 350 372 750 1302 350 372 , 1302 3534 500 soo . .500 500 500 160 428 419 419 186 .698 800 500 279; 233, BLÖCIC 4b)EfsRrloN MOULD -RES 1395 '190 •1395 465 47 1860 837 FREE by the 1 0Spi.tal' patients) , *LINEAR ACCELERATOR -INIRT rÅVéV[fråliÖikfGfoi1 (TEMPLATE) (MARKER) u; CHEMOTHERAPY eEÄÖSINGLE,DRIJG I/V PUSH 00M cHÅ GÉs., :NsVuSS ON 500 J 46500 4650 v 88350 4000 4000 000— - 233 233 233 i 860 837 47 186 93 93 td63 4185 465 4185 70 ågå 16 18 19 21 Eö0D CHARGES on-G ÖXYGEN-CHARGES— PlåÉtic Surgery Consultant Charges PROSTHESIS REGISTRATION FEE S.MMYLASE SEMEN ANALYSTS SEMI PRIVATE SIGMOIDOSCOPY SURGEON CHARGES SURGICAL ITEM aYlöiS Brade Visiting Consultancy Charges free 200 93 Tree 186 IO 74 93 • 186 500. 4650 '•1 860 186 QTTZFT, ageli.lh zi-Ä-regr, 'ifrwf: ft7itF 02.12. 999 27.11.2094. 2. 2,1999 q-trå 23.12.2004 _?711.2004 2 7, d 1.2004 7\$ i q (ii) få-ä (iii) GTIå7fl:— 11 g-å qr.7.f f*ålT yfi*f (iii)Q 547/93 / 47—1 g-q-qftT 23.4282004 2 3, 5. c. qqiq)