

Please print, sign and fax to: GenomeDx at 1-855-324-2768 or email to: customersupport@genomedx.com

ADVERSE EVENT REPORT (AER) - FORM 3

DECIPHER® CERTIFICATION AND TRAINING REGISTRY (DECIPHER CTR)

| Patient's Name: | |
|--|----------------------|
| Physician's Address: City: State: Local Coverage Decision (LCD) L36343 requires that healthcare providers who are registered in the Cancer Classifier Certification and Training Registry (Decipher Prostate Cancer Classifier CTR) collect CMS MolDx contractor on those Medicare patients tested under the Decipher Prostate Cancer Classifier CTR of MolDx contractor and Medicare patients tested under the Decipher Prostate Cancer Classifier CTR. GenomeDx has agreed to receive these reports for the purpose of reporting to CMS MolDx contractor in compliance with the LCD. To protect the confidentiality of protected health information (PHI), all of the decidentified and aggregated for reporting to CMS MolDx contractor. If you have any questions, you have any questions of the provided in order to capture of the Decipher Accession in the D | h: |
| Local Coverage Decision (LCD) L36343 requires that healthcare providers who are registered in the Cancer Classifier Certification and Training Registry (Decipher Prostate Cancer Classifier CTR) collect CMS MolDx contractor on those Medicare patients tested under the Decipher Prostate Cancer Classification. This Adverse Event Report form is provided in order to capture undesirable experiences of a serious to a Medicare patient being followed in the Decipher CTR. GenomeDx has agreed to receive these reports for the purpose of reporting to CMS MolDx contractor in compliance with the LCD. To protect the confidentiality of protected health information (PHI), all of the decidentified and aggregated for reporting to CMS MolDx contractor. If you have any questions, you genomeDx Customer Service at the number above. Decipher Accession #: Patient Age: Date of Last Follow up: 1. Decipher Score: Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure | |
| Cancer Classifier Certification and Training Registry (Decipher Prostate Cancer Classifier CTR) collect CMS MolDx contractor on those Medicare patients tested under the Decipher Prostate Cancer Classifier CTR) MolDx contractor on those Medicare patients tested under the Decipher Prostate Cancer Classifier CTR and MolDx contractors of a serious to a Medicare patient being followed in the Decipher CTR. GenomeDx has agreed to receive these reports for the purpose of reporting to CMS MolDx contractor in compliance with the LCD. To protect the confidentiality of protected health information (PHI), all of the de-identified and aggregated for reporting to CMS MolDx contractor. If you have any questions, you genomeDx Customer Service at the number above. Decipher Accession #: Patient Age: Date of Last Follow up: 1. Decipher Score: Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure | Zip: |
| to a Medicare patient being followed in the Decipher CTR. GenomeDx has agreed to receive these reports for the purpose of reporting to CMS MoIDx contractor in compliance with the LCD. To protect the confidentiality of protected health information (PHI), all of be de-identified and aggregated for reporting to CMS MoIDx contractor. If you have any questions, you genomeDx Customer Service at the number above. Decipher Accession #: Patient Age: Date of Last Follow up: 1. Decipher Score: Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure | t and report data to |
| in compliance with the LCD. To protect the confidentiality of protected health information (PHI), all of be de-identified and aggregated for reporting to CMS MolDx contractor. If you have any questions, you genome Dx Customer Service at the number above. Decipher Accession #: Patient Age: Date of Last Follow up: 1. Decipher Score: Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure | nature that occur |
| 1. Decipher Score: Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure Local Recurrence Prostate Cancer-Specific Decay | data collected will |
| Genomic High Risk Genomic Average Risk Genomic Low Risk 2. Evidence of Disease progression, if any: Biochemical Failure Local Recurrence Prostate Cancer-Specific De | |
| Biochemical Failure Prostate Cancer-Specific De Local Recurrence Non-Prostate Cancer Relate | |
| Local Recurrence Non-Prostate Cancer Relate | |
| | eath |
| Dayslanment of Matastasis N/A No Evidence of Disease | d Death |
| Development of Metastasis N/A, No Evidence of Disease | e Progression |
| Other | |
| a. On what date was the adverse event diagnosed? | |
| b. What interventions were performed in response, if any (include date of intervention)? | |
| Radiation Therapy, Date: | |
| Androgen Deprivation Therapy, Date: | |
| Secondary Hormonal Manipulation, Date: | |
| Additional Hormonal Manipulation, Date: | |
| Other Systemic Therapy (Sipuleucel, Taxotere), Date: | |
| Other Chemotherapy, Date: | |
| Other: | |
| To the best of my knowledge, the information above is accurate. | |
| Healthcare Provider Signature: Date: | |
| Healthcare Provider Signature | |
| Healthcare Provider Name Phone Number: Email: | |