TO: General Acute Care Hospitals and Children's Hospitals

RE: Billing Guidance for Chimeric Antigen Receptor (CAR-T) Cell Treatments

The Department of Social Services (DSS) is issuing guidance for the billing of Chimeric Antigen Receptor (CAR-T) Cell Treatment when the infusion/administration of the genetically modified cells is performed as part of an authorized inpatient admission.

## **Inpatient Hospital**

In order to receive correct reimbursement for CAR-T Cell Treatment when the modified cells are administered as part of an approved inpatient admission, hospitals must bill for the applicable CAR-T biological procedure code on an outpatient hospital claim at the time of harvesting of the blood-derived T lymphocytes for the development of genetically modified autologous CAR-T cells. The reimbursement of the applicable biological procedure code will encompass all the various steps required to collect and prepare autologous CAR-T cells. When billing for CAR-T Cell Treatment, hospitals should append Revenue Center Code (RCC) 0891 – Special Processed Drugs – FDA Approved Cell Therapy on the outpatient claim with the applicable procedure code.

Procedure Code	Description
Q2041	Axicabtagene ciloleucel, up to 200 million autologous anti-CD19 CAR T Cells, including leukapheresis and dose preparation procedures, per infusion
Q2042	Tisagenlecleucel, up to 600 million CAR-positive viable T cells,

	including leukapheresis and dose preparation procedures, per therapeutic dose
Q2053	Brexucabtagene autoleucel, up to 200 million autologous anti-cd19 car positive viable t cells
C9076	Lisocabtagene maraleucel, up to 110 million autologous anti-cd19 carpositive viable t cells

\*Since many CAR-T cell therapies are being studied, the above list may not include all CAR-T Cell treatment procedure codes. Please refer to CMAP Addendum B for payment information for each applicable biological procedure code.

When the HUSKY Health member is admitted the inpatient hospital for the to administration/infusion portion ofthe treatment, the hospital will be reimbursed via the All Patient Refined - Diagnostic Related Group (APR-DRG) for the approved inpatient stay. Since the biological procedure code for CAR-T will be billed as an outpatient claim prior to the inpatient admission, the inpatient claim must not include the biologic procedure code.

## **Outpatient Hospital**

When CAR-T Cell Treatment is rendered in the outpatient hospital setting, hospitals must continue to follow the CMAP Addendum B for reimbursement. Hospitals should append RCC 0891 — Special Processed Drugs — FDA Approved Cell Therapy with the applicable procedure code.



CMAP's Addendum B for outpatient hospital services can be accessed via the <a href="https://www.ctdssmap.com">www.ctdssmap.com</a> Web site by selecting the "Hospital Modernization" Web page. CMAP's Addendum B (Excel) is located under "Important Messages – Connecticut Hospital Modernization".

## **Prior Authorization**

No changes have been made to the prior authorization requirements for CAR-T Cell PA Forms are available on the Treatment. **HUSKY** Health Web site https://portal.ct.gov/husky. To access the forms. click on *Information for Providers* followed by Provider **Forms** under the Medical Management menu item. Please Note: A PA request for CAR-T Cell Treatment does not replace the PA for an inpatient admission. Hospitals must request a PA for CAR-T Cell Treatment, as well as a separate PA for the inpatient hospital admission.

CAR-T Cell Treatment policies are also available on the HUSKY Health Web site at: https://portal.ct.gov/husky. To access the policies, click on Information for Providers followed by *Policies*, Procedures and Guidelines under the Medical Management menu item. To access the PA forms, click on Information for Providers followed by Provider **Forms** under the Medical *Management* menu item

## **Prior Authorization Submission Process**

For questions regarding the prior authorization process, please contact Community Health Network of CT, Inc. (CHNCT) at 1-800-440-5071, between the hours of 8:00 a.m. and 6:00 p.m.

