Making Sense of New Injection Codes for Medicare

With recent changes, chemotherapy administration codes can be used for IV and IM administration, regardless of the diagnosis.

By Sharon Andrews, RN, CCS-P

he Medicare Modernization Act produced some new rules and some new codes for IV and IM administration of medications. The changes may lead to better reimbursements for dermatologists who administer biologic agents and other therapies. Here's a review of some pertinent codes and

Replacement Codes

The rules now allow chemotherapy administration codes to be used for conditions other than cancer. The language from Medicare states,

"...chemotherapy administration codes apply to parenteral administration of nonradionuclide anti-neoplastic drugs and also to anti-neoplastic agents provided for the treatment of noncancer

diagnoses (e.g., cyclophos-phamide for auto-immune conditions) or to substances such as monoclonal anti-body agents and other biologic response modifiers."

Infliximab (Remicade) is included in the category of monoclonal antibodies.

This year G codes have replaced certain CPT codes for drug administration for Medicare patients. The 2006 CPT book will

include new CPT codes and rules of use to be used for all payors.

The following is a list of some of the CPT codes, their descriptions, and the replacement G codes. Not all changes are listed. Note that some CPT codes have been replaced by more than one G code for further specificity of the type of therapy.

90780: Intravenous infusion for therapy/diagnosis, (specify substance or drug); up to one hour.

Replacement Code: G0347

90781: Each additional hour, up to eight hours (List separately in addition to code for primary procedure and report with G0347)

Replacement Code: G0348

90782: Therapeutic or diagnostic injection (specify substance or drug); subcutaneous or intramuscular.

Replacement Code: G0351

96400: Chemotherapy administration, subcutaneous or intramuscular:

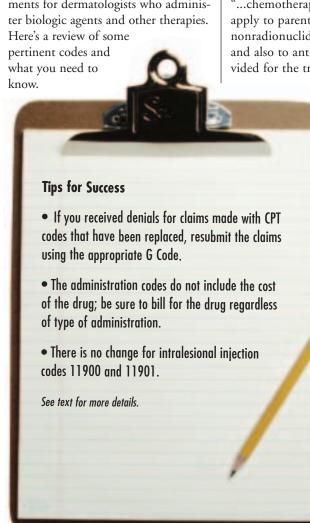
• Non-hormonal anti-neoplastic

Replacement Code: G0355

 Hormonal anti-neoplastic Replacement Code: G0356

96410: Chemotherapy administration, intravenous infusion technique; up to one hour, single or initial substance/drug.

Replacement Code: G0359



96412: Chemotherapy administration, intravenous infusion technique, each additional hour, one to eight hours. Use in conjunction with G0359.

Replacement Code: G0360

Take Note

Codes 96405 (Chemotherapy administration, intralesional; up to and including seven lesions) and 96406 (more than seven lesions) remain in use. They are now used for intralesional injection of a chemotherapy drug, regardless of the condition being treated.

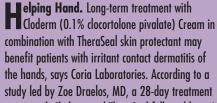
As a major change in the payment rules for 2005, injection and infusion codes may now be charged along with an E/M code if there is a significant, separately identifiable E/M service provided on the same day.

If you received denials for claims made with CPT codes that have been replaced, resubmit the claims using the appropriate G Code.

The administration codes do not include the cost of the drug; be sure to bill for the drug regardless of type of administration. There is no change for intralesional injection codes 11900 and 11901.

New in Your Practice

A-citing Coverage. UnitedHealthcare as well as Oxford Health Plans recently adopted a policy covering medically necessary treatment of mild to moderate psoriasis using PhotoMedex's XTRAC laser system. The policy decision became effective June 21, 2005. The photos at right show a patient before and after treatments with the XTRAC laser.



course with Cloderm and TheraSeal followed by a 60-day course of TheraSeal alone appears to be a highly effective regimen.

New Beginnings. Although Connetics received a non-approvable letter for its seborrheic dermatitis drug Extina (2% ketoconazole) last year, the company has been working with the FDA to clarify requirements and announced Extina will enter a final Phase III trial to demonstrate superiority to placebo. Connetics expects to submit a NDA by the end of 2006 and may bring Extina to the market by 2007.

