

REFERENCES

- Andresson A and Ehrsson H. Determination of cis-Dichlorodiammineplatinum (II) ion by liquid chromatography using post-column derivatization with diethyldithiocarbamate. *J Chromatogr* 1994; 652: 203-210.
- Andrews PA, Wung WE and Howell SB. A High-performance liquid chromatography assay with improved selectivity of cisplatin and active platinum (II) complexes in plasma ultrafiltrate. *Anal Biochem* 1984; 143: 46-56.
- Bannister SJ, Sternson LA and Repta AJ. Urine analysis of platinum species derived from cis-Dichlorodiammineplatinum (II) by High-performance liquid chromatography following derivatization with sodium diethyl-dithiocarbamate. *J Chromatogr* 1979; 173: 333-342.
- Bannister SJ, Sternson LA, Repta AJ and James GW. Measurement of free circulating cis-Dichlorodiammineplatinum (II) in plasma. *Clin Chem* 1977; 23 (12): 2258-2262.
- Benaji B, Dine T, Luyckx M, Brunet C, Goudaliez F and Mallevais ML et al. Stability and compatibility of cisplatin and carboplatin with PVC infusion bags. *J Clin Pharm Ther* 1994; 19: 95-100.
- Bernie RO, Hebel SK, Dombek CE and Kastrup EK. Antineoplastic agents. In, *Drug Fact and Comparison 48 th ed.* Bernie RO, ed. St Louis: Wolters Kluwer, 1994: 2637-2639.
- Bonetti A, Franceschi CT and Apostoli P. Cisplatin pharmacokinetics using a five-day schedule during repeated courses of chemotherapy in germ

- cell tumors. *Ther Drug Monit* 1995; 17 (1): 25-32.
- Bonetti A, Franceschi T, Apostoli P, Cetlo GL, Recaldine E, Molino A and Leone R. Cisplatin pharmacokinetics in elderly patients. *Ther Drug Monit* 1994; 16 (5): 477-482.
- Borch RF, Markovitz JH and Pleasants ME. A new method for the HPLC analysis of PT (II) in urine. *Anal Lett* 1979; 12 (B8): 917-926.
- Calabresi P and Parks RE. Chemotherapy of antineoplastic diseases. In, *Goodman and Gilman's The Pharmacological Basis of Therapeutics*, 7 th ed. Gilman AG, ed. New York: Macmillan Publishing Company, 1985: 1290-1291.
- Cheung YW, Cradock JC, Vishnuvajjala BR and Flora KP. Stability of cisplatin, iproplatin, carboplatin and tetraplatin in commonly used intravenous solutions. *Am J Hosp Pharm* 1987; 44: 124-130.
- Connors KA, Amidon GL and Stella VJ. *Chemical Stability of Pharmaceuticals A Handbook for Pharmacists*. Connors KA, ed. New York: John Wiley & Sons, 1986: 356-364.
- De Waal WAJ, Maessen FJMJ and Kraak JC. Analysis of cisplatin species originating from cis-Dichlorodiammineplatinum (II) (cisplatin) in human and rat plasma by High-performance liquid chromatography with on-line inductively coupled plasma atomic emission spectrometric detection. *J Chromatogr* 1987; 407: 253-272.
- Dollery C, Boobis AR, Burley D, Davis DM, Davies DS and Harrison PL et al. *Therapeutic drug*. vol 1. Dollery C, ed. Huddersfield: Antony Rowe Ltd, Chippenham, 1993: 525-526.