Accepted Manuscript

Autologous stem cell transplantation in Multiple Myeloma patients: an activity-based costing analysis, comparing a Total Impatient Model *versus* an Early Discharge Model

Massimo Martino, Giuseppe Console, Letteria Russo, Antonella Meliado', Roberta Fedele, Tiziana Moscato, Giuseppe Irrera, Giuseppe Messina, Antonella Pontari, Fortunato Morabito

PII: S2152-2650(16)30736-4

DOI: 10.1016/j.clml.2017.05.018

Reference: CLML 934

To appear in: Clinical Lymphoma, Myeloma and Leukemia

Received Date: 31 October 2016

Accepted Date: 30 May 2017

Please cite this article as: Martino M, Console G, Russo L, Meliado' A, Fedele R, Moscato T, Irrera G, Messina G, Pontari A, Morabito F, Autologous stem cell transplantation in Multiple Myeloma patients: an activity-based costing analysis, comparing a Total Impatient Model *versus* an Early Discharge Model, *Clinical Lymphoma, Myeloma and Leukemia* (2017), doi: 10.1016/j.clml.2017.05.018.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



ACCEPTED MANUSCRIPT

Autologous stem cell transplantation in Multiple Myeloma patients: an activity-

based costing analysis, comparing a Total Impatient Model versus an Early

Discharge Model

Massimo Martino¹, Giuseppe Console¹, Letteria Russo¹, Antonella Meliado¹, Roberta

Fedele¹, Tiziana Moscato¹, Giuseppe Irrera¹, Giuseppe Messina¹, Antonella Pontari¹ and

Fortunato Morabito^{2,3}

¹Hematology, Stem Cell Collection and Transplant Unit, Oncology and Hematology

Department, Azienda Ospedaliera BMM, Reggio Calabria, Italy; ²Hematology Unit, Azienda

Ospedaliera Cosenza, Cosenza, Italy; ³Biotechnology Research Unit, Azienda Sanitaria

Provinciale di Cosenza, Aprigliano (CS), Italy

Correspondence:

Massimo Martino M.D.

Hematology and Stem Cell Transplant Unit, Onco-Hematology Department,

Azienda Ospedaliera BMM, Via Melacrino n.1,

89100 Reggio Calabria, Italy.

E-mail: dr.massimomartino@gmail.com

ORCID: http://orcid.org/0000-0002-3987-419X

Key Words: Multiple Myeloma; Autologous Stem Cell Transplantation; Outpatient;

Inpatient; Cost Saving; Activity Based Costing; DRG

Running title: Cost Saving and outpatient autologous stem cell transplantation in Multiple

Myeloma

1

Download English Version:

https://daneshyari.com/en/article/5582019

Download Persian Version:

https://daneshyari.com/article/5582019

<u>Daneshyari.com</u>