

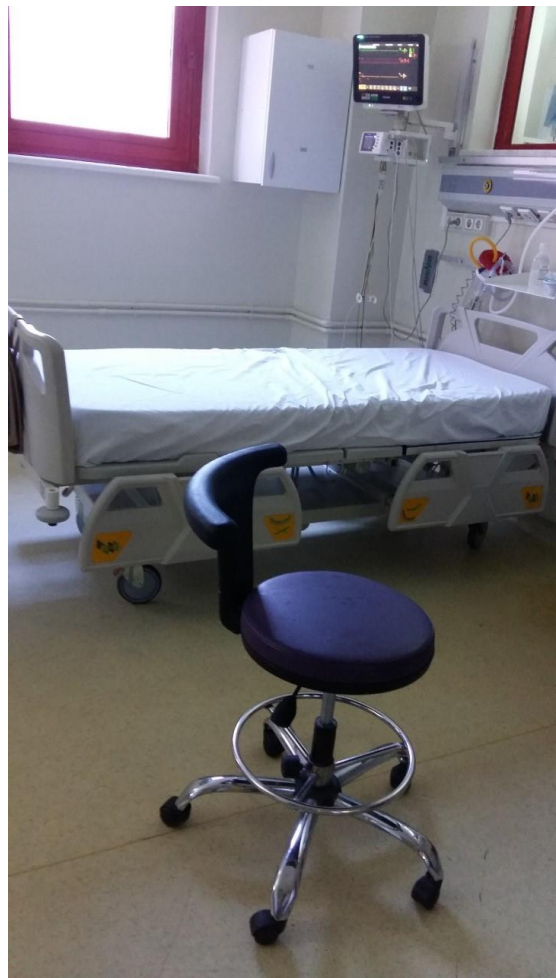
Çoğul Dirençli Klebsiella İnfeksiyonlarının Kontrolü

Dr Şirin Menekşe

Kartal Koşuyolu Kalp Damar Cerrahisi
Eğitim Araştırma Hastanesi



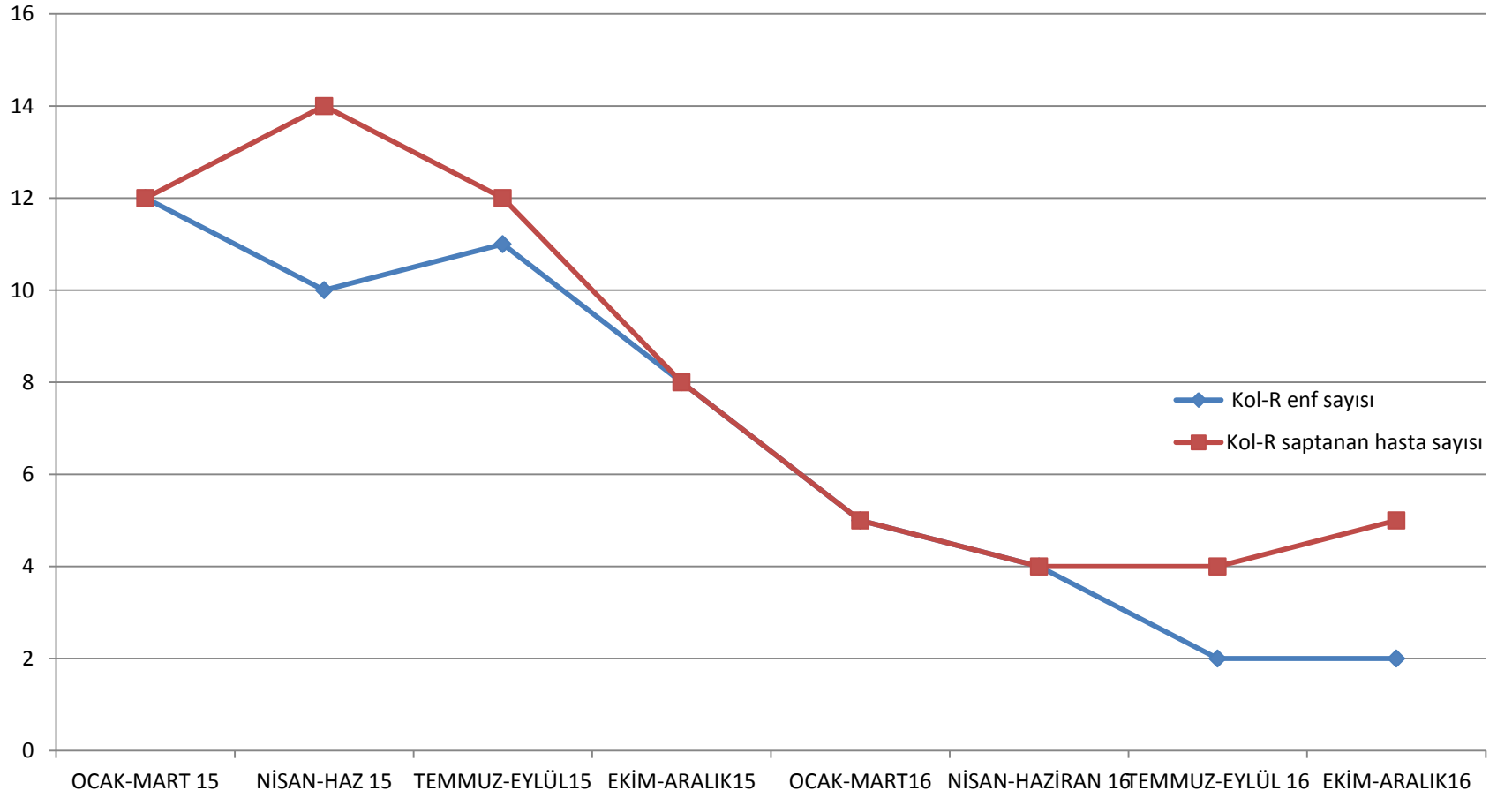












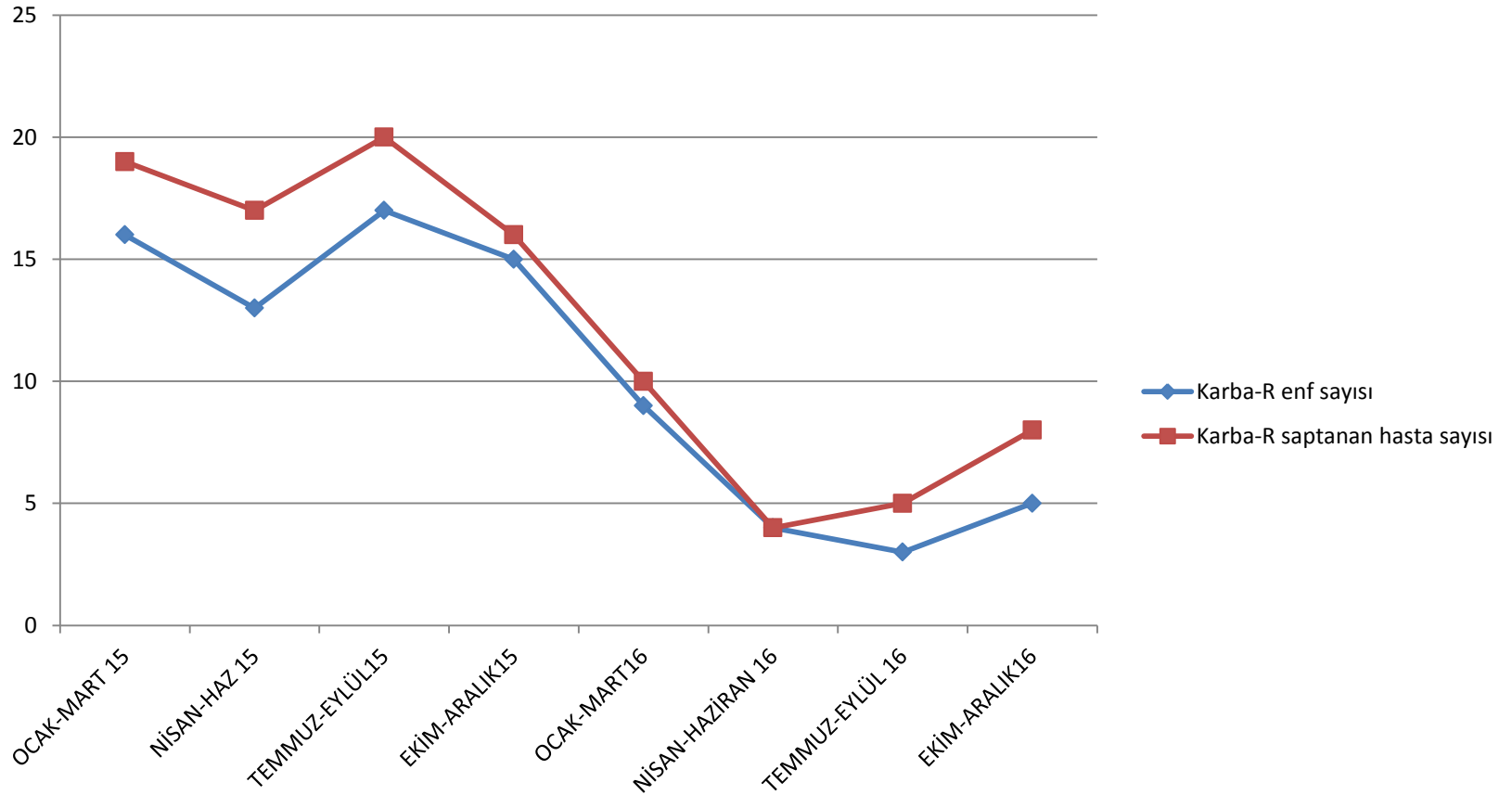
El hijyeni ürünlerine yeterli ulaşım

Uygun el hijyeni

El hijyeni uyumun monitörizasyonu

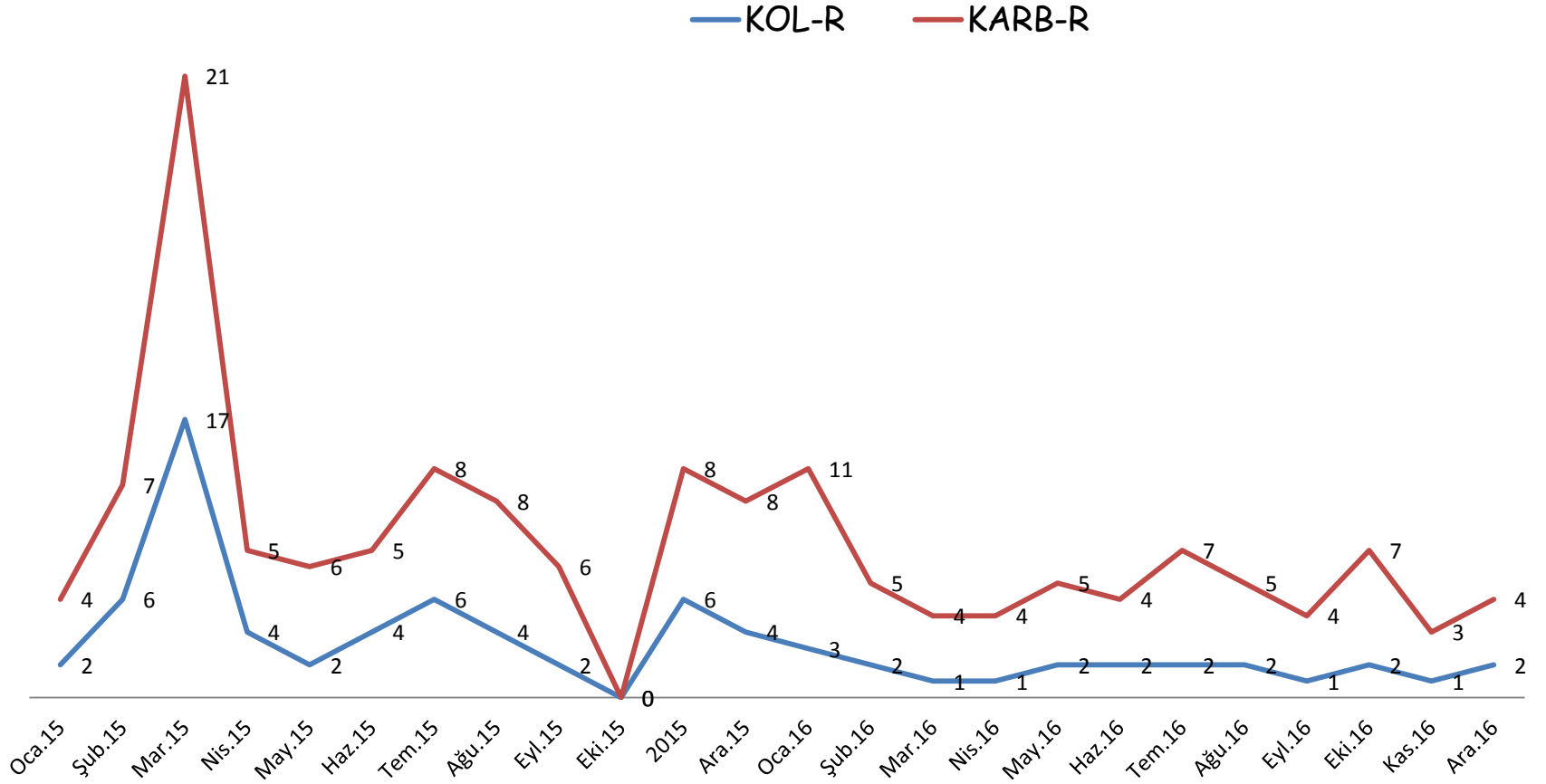
Ödül ve uyarı

Geri bildirim



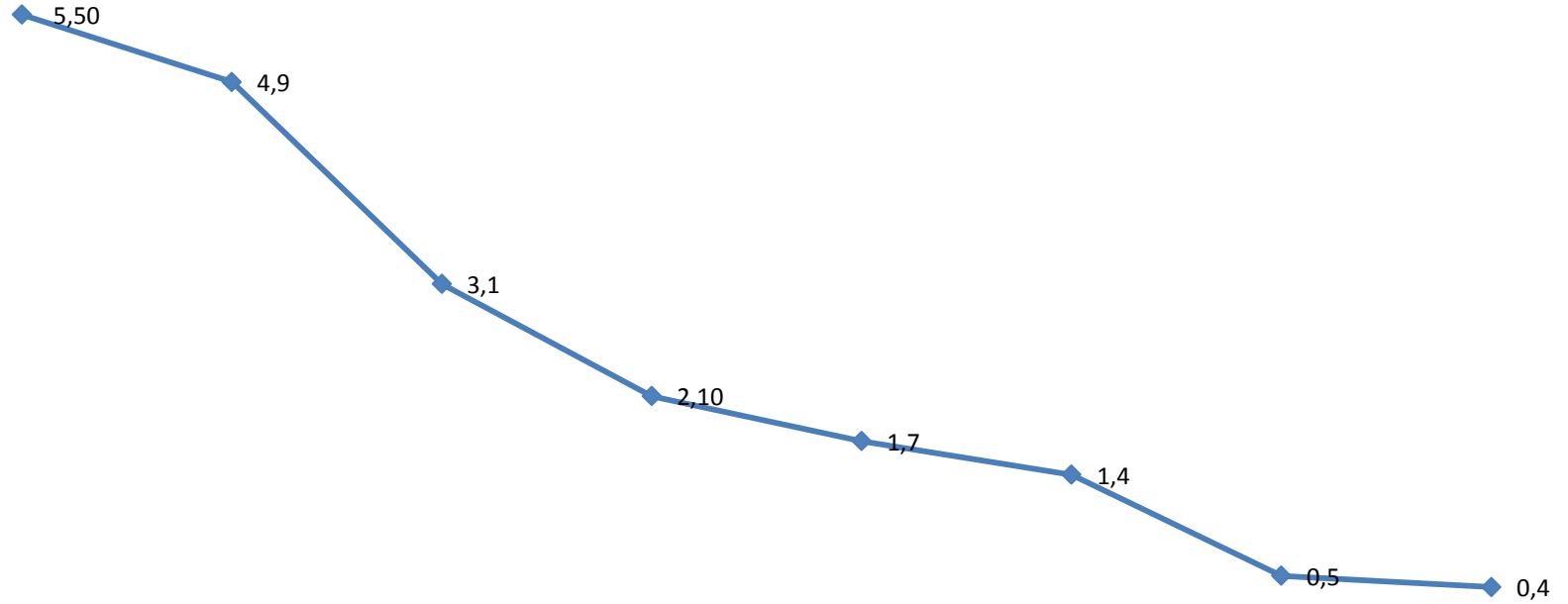
- El hijyenini önemli: %100
- İzolasyon önlemleri önemli: % 65
- Eğitim önemli:%70

Tüm Cerrahi Birimleri



Karba-R VİP

—◆— Karba-R VİP



OCAK-MART 15

NİSAN-HAZ 15

TEMMUZ-EYLÜL 15

EKİM-ARALIK 15

OCAK-MART 16

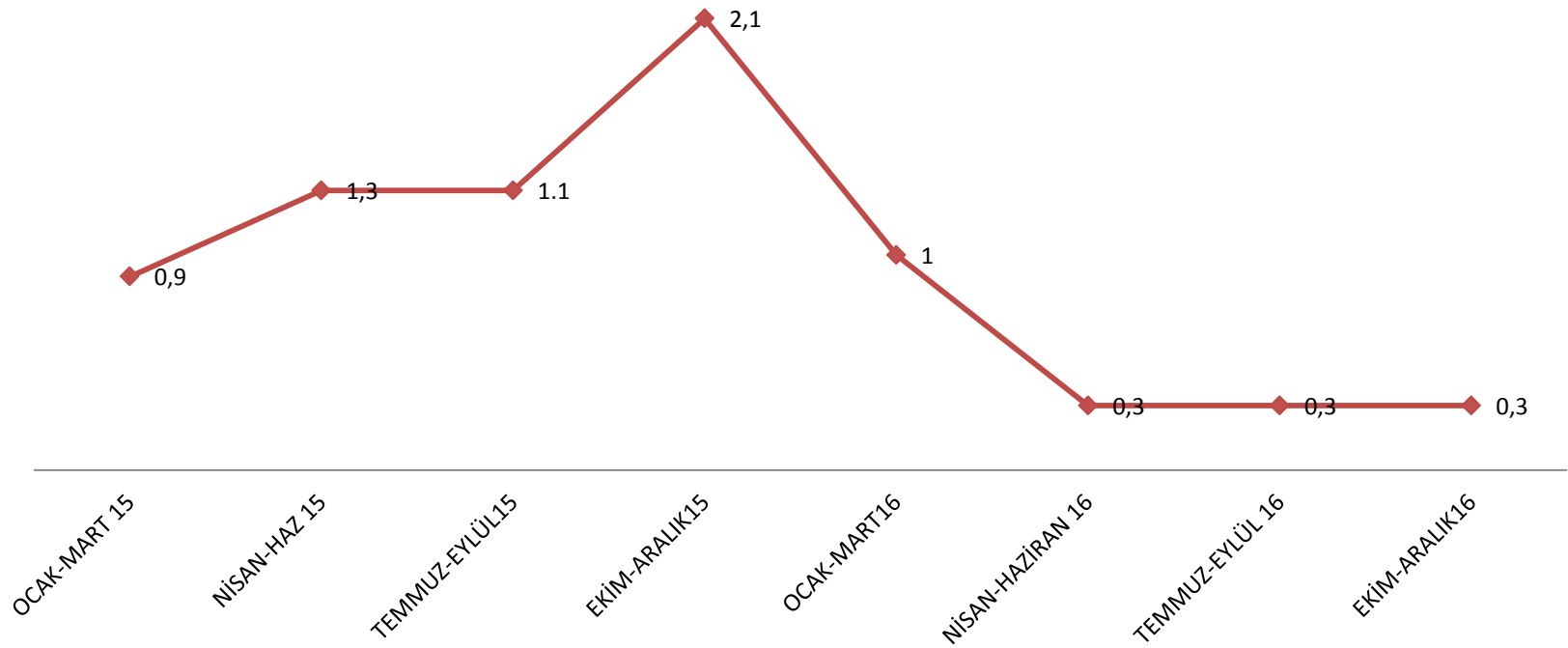
NİSAN-HAZİRAN 16

TEMMUZ-EYLÜL 16

EKİM-ARALIK 16

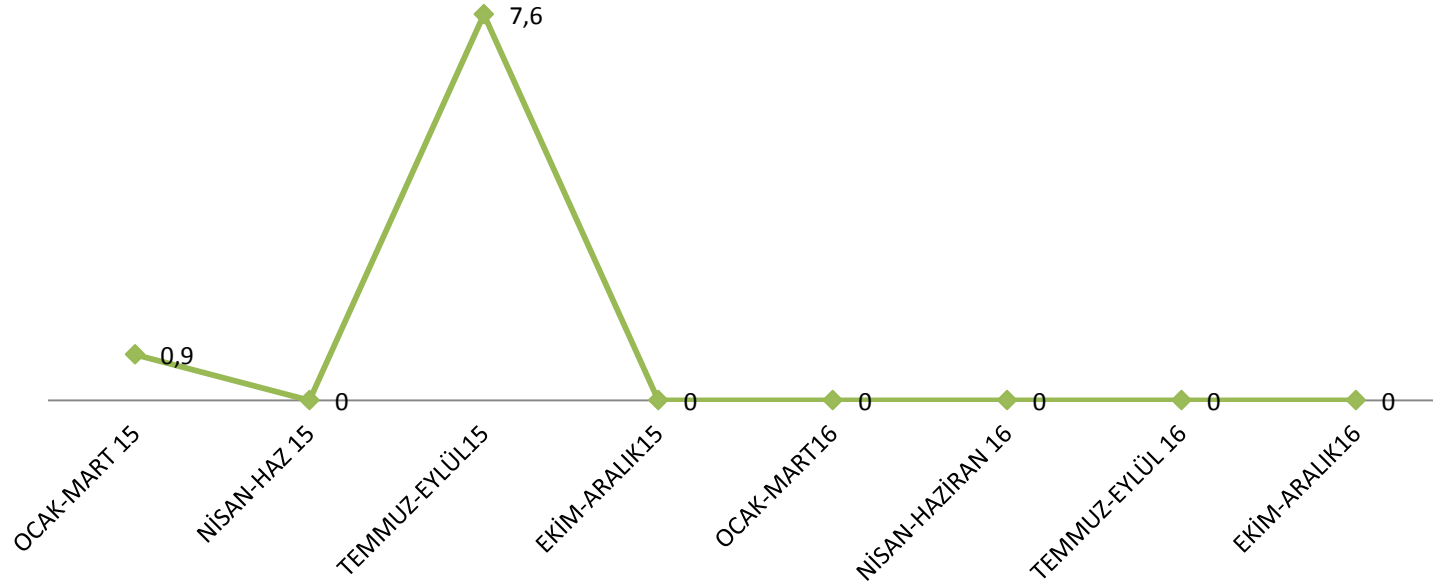
Karba-R SVK

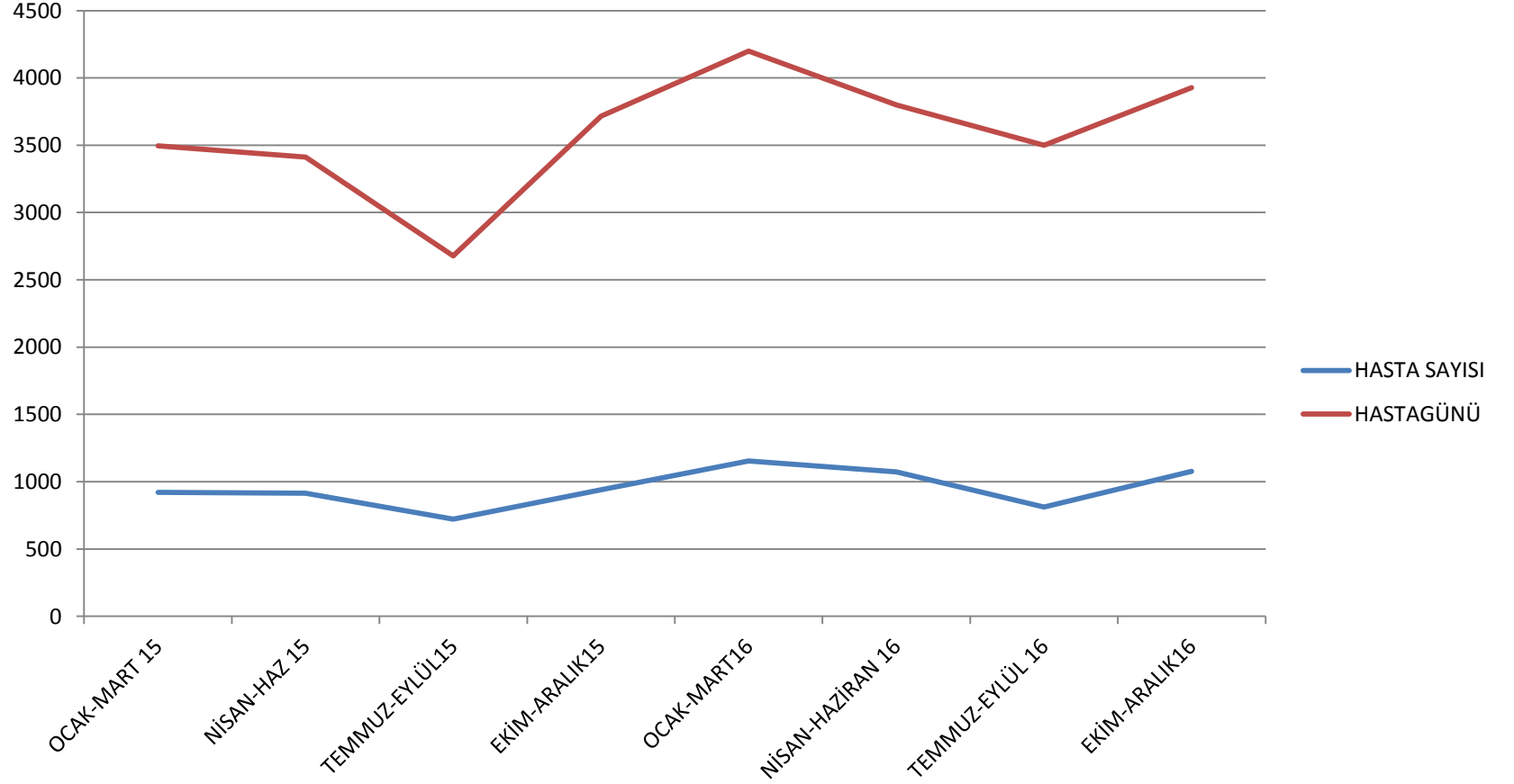
—◆— Karba-R SVK



Karba-R ÜSi

—◆— Karba-R ÜSi





Antibiyotik Tüketimi

- Antipsödomonal Karbapenem Tüketimi
 - 2015 yılı 21.5 DDD/100 hasta günü
 - 2016yılı: 22.7 DDD/100 hasta günü
- Kolistin Tüketimi
 - 2015 yılı:24/100 hasta günü
 - 2016 yılı :17/100 hasta günü

SCATTERPLOT

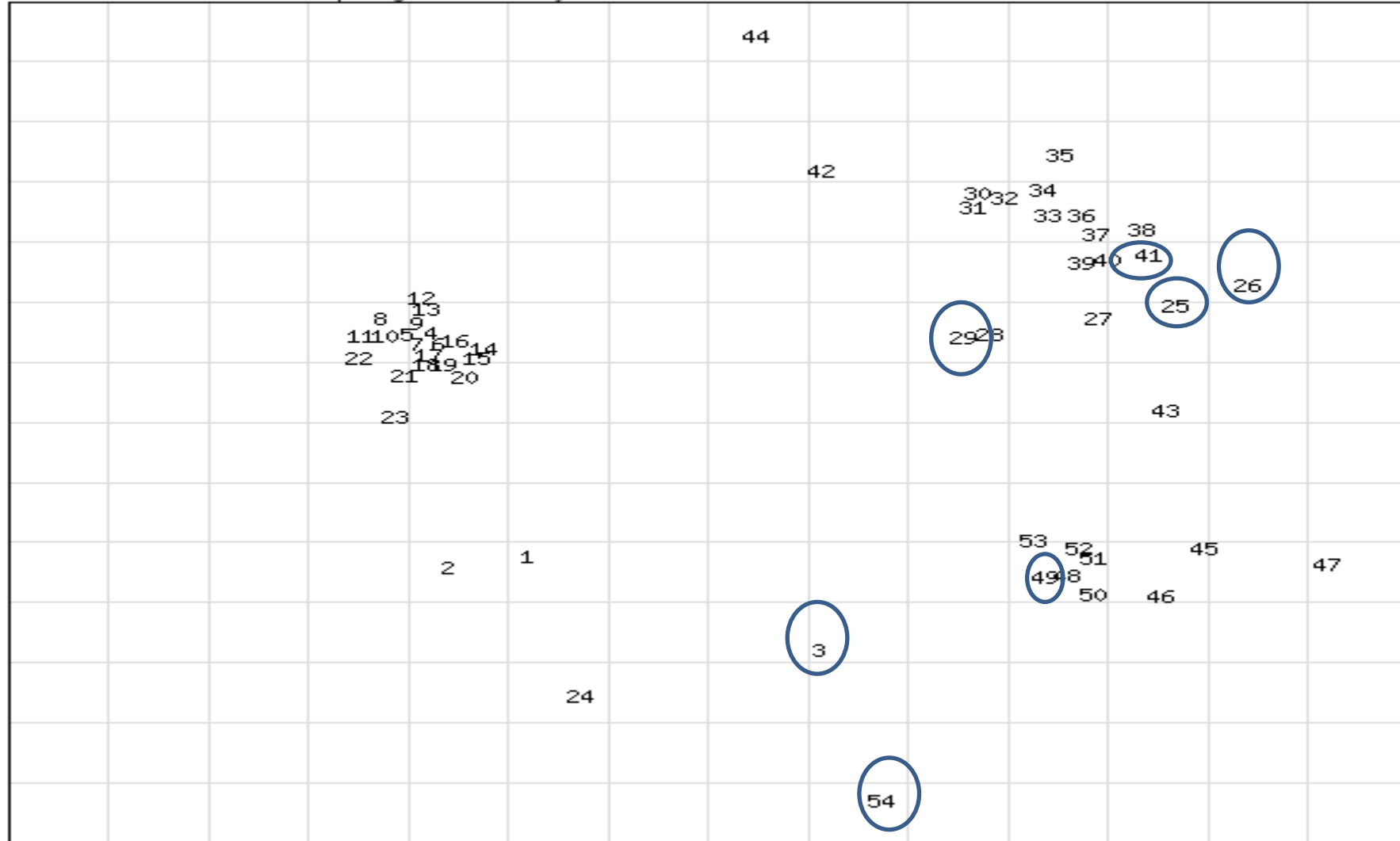
DiversiLab v3.6

PC

#289

Scatterplot Report #289

Gridline Spacing: 5% Similarity



← Yanıtla

« Tümüü yanıtla

→ İlet

Arşivle

Sil

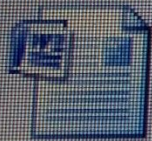


Zeynep Dilhan ÜN

15.07.2016 12:55

motivasyon olsun size:)

Kime: meneksesirin@hotmail.com



VİZİT NOTLARI..docx

26.1 KB



	Hand hygiene		Contact precautions		Single room		Cleaning / disinfection		Environmental screening		Antimicrobial stewardship		Active surveillance cultures		Note flagging / alert code		Cohort patients		Cohort staff		HCW screening		Patient decolonisation	
	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak	All	Outbreak
CPE*																								
ESCMID																								
Irish MDRO																								
PHE (England)																								
HPS (Scotland)																								
ECDC																								

FIG. 1. Overview of recommendations by guideline, setting and organism. *Multidrug-resistant *Klebsiella pneumoniae* in the European Society of Clinical Microbiology and Infectious Diseases guidelines; green squares = recommended; red squares = not recommended; white squares = not mentioned or no recommendation.



Birlikte Daha İyiye.....