

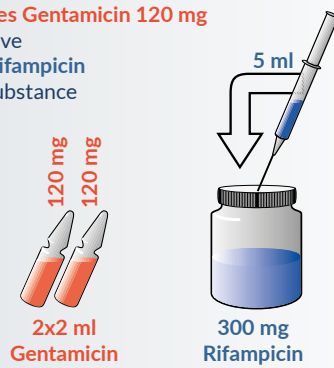
PerOssal® 1x50

1 unit with 50 pellets is sufficient for filling of 12.5 cm³

Gentamicin / Rifampicin Combined Application

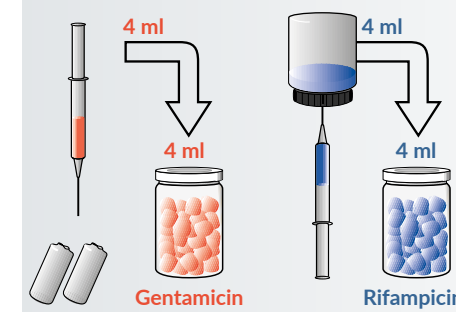
Preparation

2 ampoules Gentamicin 120 mg and dissolve 300 mg Rifampicin as a dry substance in 5 ml



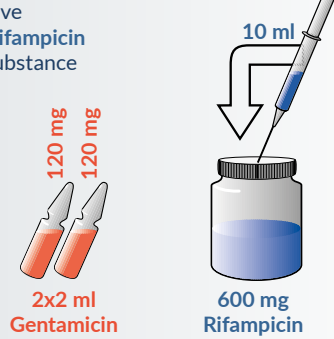
Drenching

▶ 240 mg Gentamicin ▶ 240 mg Rifampicin ▶ 2 units PerOssal® (25 cm³)

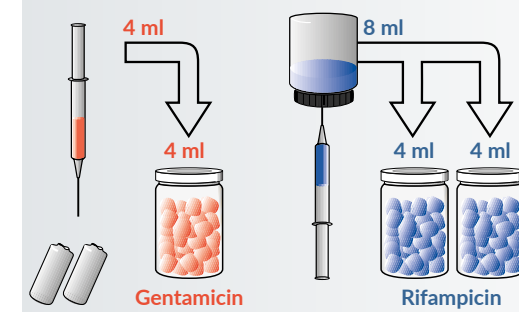


Preparation

2 ampoules Gentamicin 120 mg and dissolve 600 mg Rifampicin as a dry substance in 10 ml

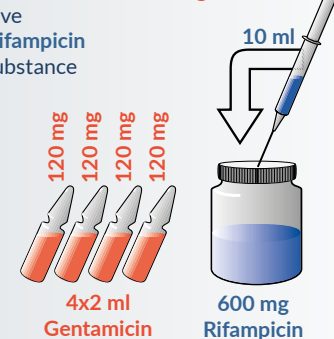


▶ 240 mg Gentamicin ▶ 480 mg Rifampicin ▶ 3 units PerOssal® (37.5 cm³)

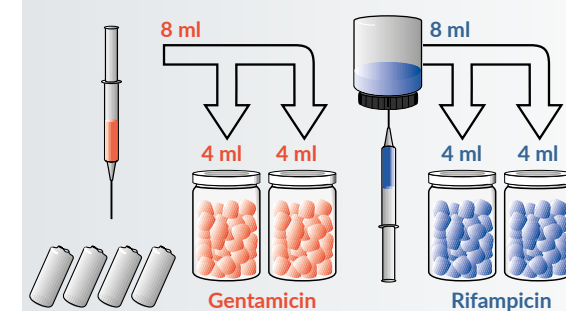


Preparation

4 ampoules Gentamicin 120 mg and dissolve 600 mg Rifampicin as a dry substance in 10 ml

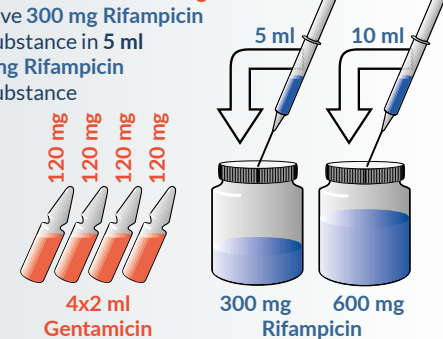


▶ 480 mg Gentamicin ▶ 480 mg Rifampicin ▶ 4 units PerOssal® (50 cm³)

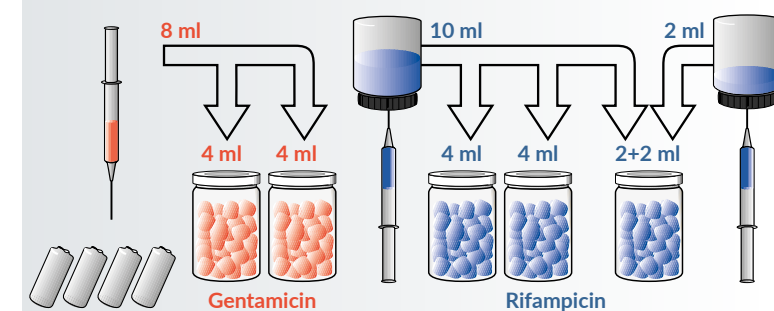


Preparation

4 ampoules Gentamicin 120 mg and dissolve 300 mg Rifampicin as a dry substance in 5 ml and 600 mg Rifampicin as a dry substance in 10 ml



▶ 480 mg Gentamicin ▶ 720 mg Rifampicin ▶ 5 units PerOssal® (62.5 cm³)



The dosage recommendation relates to the in vitro results. The treating physician is responsible for the final decision regarding the type and quantity of the corresponding antibiotic. The contraindications of the applied antibiotic have to be considered.

PerOssal® 1x6 & 2x6

1 tube with 6 pellets is sufficient for filling of 1.5 cm³

Gentamicin or Tobramycin Single Application

Preparation

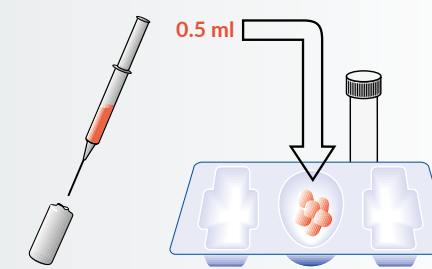
1 ampoule 40 mg Gentamicin or Tobramycin



Drenching

▶ 20 mg Gentamicin or Tobramycin

▶ 1x6 pellets PerOssal® (1.5 cm³)



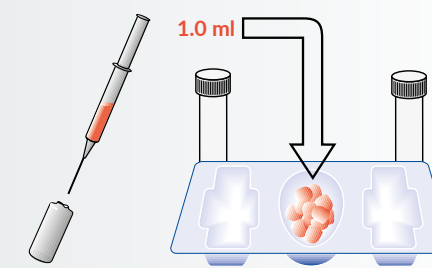
Preparation

1 ampoule 40 mg Gentamicin or Tobramycin



▶ 40 mg Gentamicin or Tobramycin

▶ 2x6 pellets PerOssal® (3.0 cm³)



The dosage recommendation relates to the in vitro results, as well as to the results obtained within the scope of clinic testing. The treating physician is responsible for the final decision regarding the type and quantity of the corresponding antibiotic. The contraindications of the applied antibiotic have to be considered.

Vancomycin Single Application

Preparation

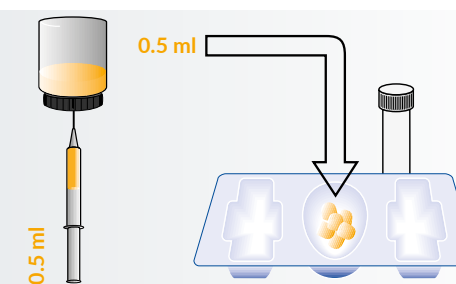
Dissolve 500 mg Vancomycin as a dry substance in 5 ml



Drenching

▶ 50 mg Vancomycin

▶ 1x6 pellets PerOssal® (1.5 cm³)



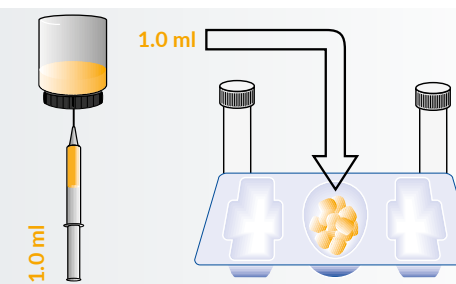
Preparation

Dissolve 500 mg Vancomycin as a dry substance in 5 ml



▶ 100 mg Vancomycin

▶ 2x6 pellets PerOssal® (3.0 cm³)



The dosage recommendation relates to the in vitro results, as well as to the results obtained within the scope of clinical testing. The treating physician is responsible for the final decision regarding the type and quantity of the corresponding antibiotic. The contraindications of the applied antibiotic have to be considered.



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PerOssal® Dosage Recommendation



PerOssal® 1x50

1 unit with 50 pellets is sufficient for filling of 12.5 cm³

Gentamicin or Tobramycin Single Application

Preparation

2 ampoules 80 mg
Gentamicin
or
Tobramycin



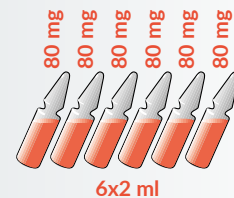
2x2 ml

4 ampoules 80 mg
Gentamicin
or
Tobramycin



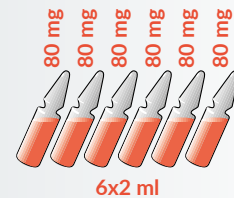
4x2 ml

6 ampoules 80 mg
Gentamicin
or
Tobramycin



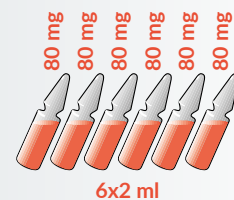
6x2 ml

6 ampoules 80 mg
Gentamicin
or
Tobramycin



6x2 ml

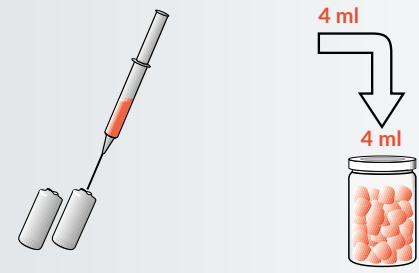
6 ampoules 80 mg
Gentamicin
or
Tobramycin



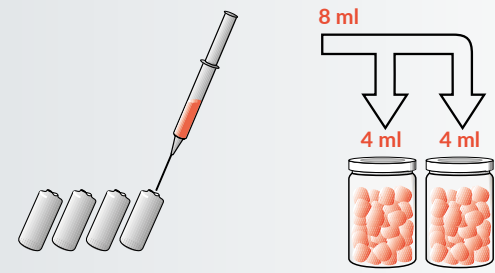
6x2 ml

Drenching

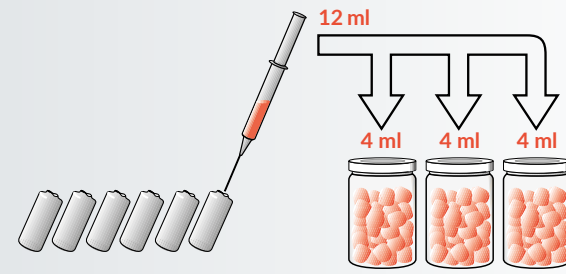
▶ 160 mg Gentamicin or Tobramycin ▶ 1 unit PerOssal® (12.5 cm³)



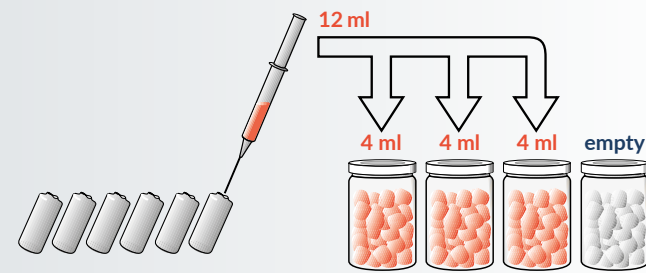
▶ 320 mg Gentamicin or Tobramycin ▶ 2 units PerOssal® (25 cm³)



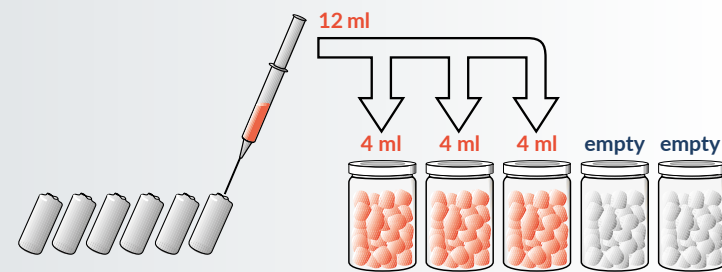
▶ 480 mg Gentamicin or Tobramycin ▶ 3 units PerOssal® (37.5 cm³)



▶ 480 mg Gentamicin or Tobramycin ▶ 4 units PerOssal® (50 cm³)



▶ 480 mg Gentamicin or Tobramycin ▶ 4 units PerOssal® (62.5 cm³)



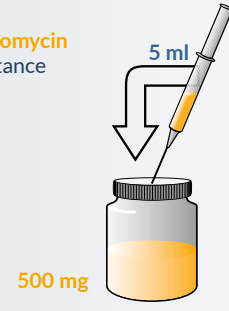
PerOssal® 1x50

1 unit with 50 pellets is sufficient for filling of 12.5 cm³

Vancomycin Single Application

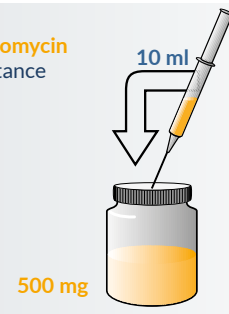
Preparation

Dissolve
500 mg Vancomycin
as a dry substance
in 5 ml



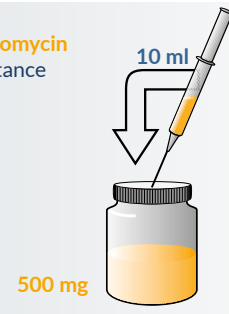
500 mg

Dissolve
500 mg Vancomycin
as a dry substance
in 10 ml



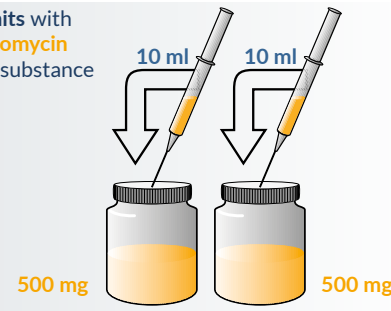
500 mg

Dissolve
500 mg Vancomycin
as a dry substance
in 10 ml



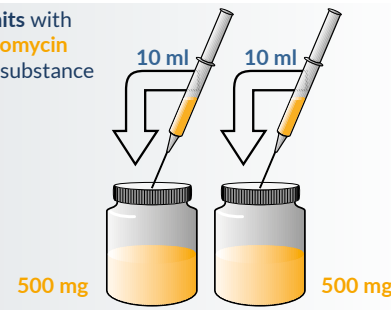
500 mg

Dissolve 2 units with
500 mg Vancomycin
each as a dry substance
in 10 ml



500 mg

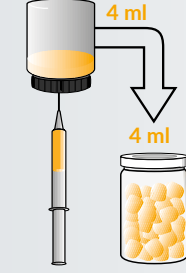
Dissolve 2 units with
500 mg Vancomycin
each as a dry substance
in 10 ml



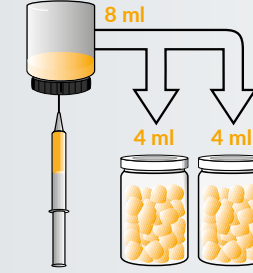
500 mg

Drenching

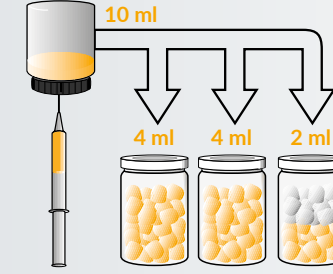
▶ 400 mg Vancomycin ▶ 1 unit PerOssal® (12.5 cm³)



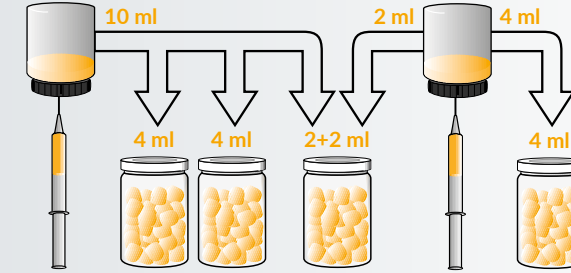
▶ 400 mg Vancomycin ▶ 2 units PerOssal® (25 cm³)



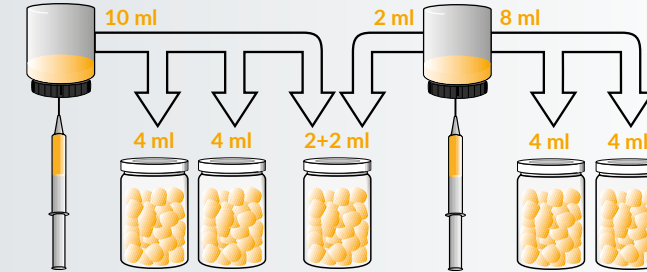
▶ 500 mg Vancomycin ▶ 3 units PerOssal® (37.5 cm³)



▶ 800 mg Vancomycin ▶ 4 units PerOssal® (50 cm³)



▶ 1000 mg Vancomycin ▶ 5 units PerOssal® (62.5 cm³)



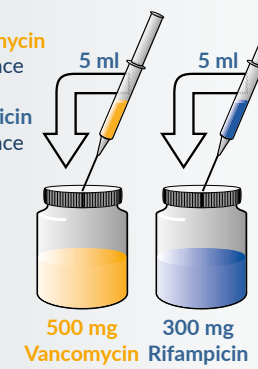
PerOssal® 1x50

1 unit with 50 pellets is sufficient for filling of 12.5 cm³

Vancomycin / Rifampicin Combined Application

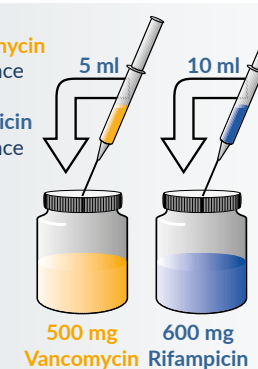
Preparation

Dissolve
500 mg Vancomycin
as a dry substance
in 5 ml and
300 mg Rifampicin
as a dry substance
in 5 ml



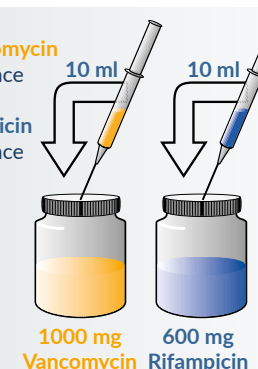
500 mg Vancomycin 300 mg Rifampicin

Dissolve
500 mg Vancomycin
as a dry substance
in 5 ml and
600 mg Rifampicin
as a dry substance
in 10 ml



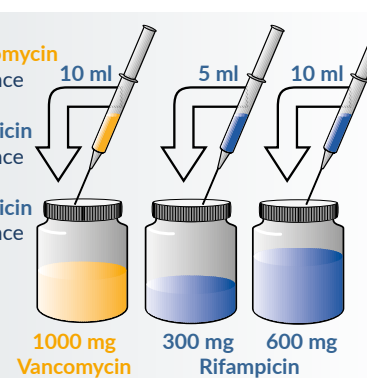
500 mg Vancomycin 600 mg Rifampicin

Dissolve
1000 mg Vancomycin
as a dry substance
in 10 ml and
600 mg Rifampicin
as a dry substance
in 10 ml



1000 mg Vancomycin 600 mg Rifampicin

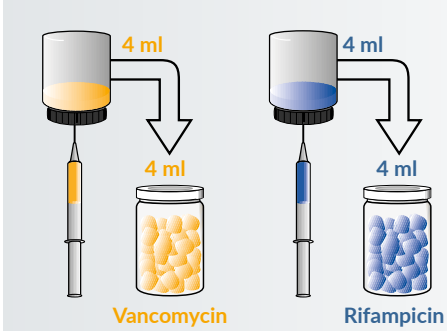
Dissolve
1000 mg Vancomycin
as a dry substance
in 10 ml and
300 mg Rifampicin
as a dry substance
in 5 ml and
600 mg Rifampicin
as a dry substance
in 10 ml



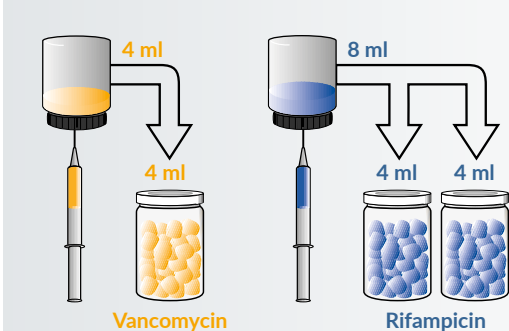
1000 mg Vancomycin 300 mg Rifampicin 600 mg Rifampicin

Drenching

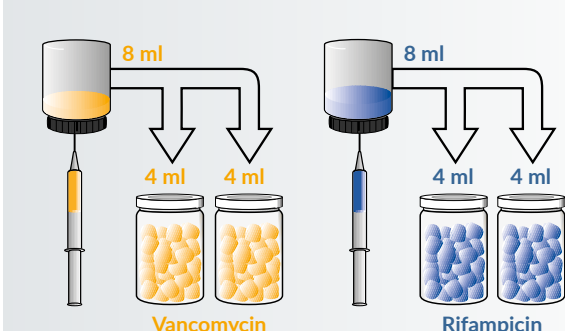
▶ 400 mg Vancomycin ▶ 240 mg Rifampicin ▶ 2 units PerOssal® (25 cm³)



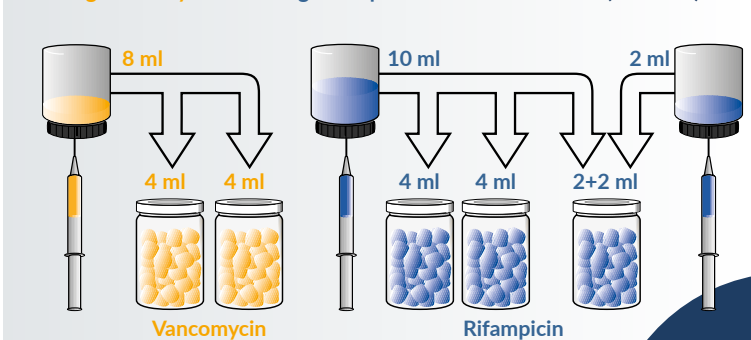
▶ 400 mg Vancomycin ▶ 480 mg Rifampicin ▶ 3 units PerOssal® (37.5 cm³)



▶ 800 mg Vancomycin ▶ 480 mg Rifampicin ▶ 4 units PerOssal® (50 cm³)



▶ 800 mg Vancomycin ▶ 720 mg Rifampicin ▶ 5 units PerOssal® (62.5 cm³)



The dosage recommendation relates to the in vitro results, as well as to the results obtained within the scope of clinical testing. The treating physician is responsible for the final decision regarding the type and quantity of the corresponding antibiotic. The contraindications of the applied antibiotic have to be considered.

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