

So, well done, you've come to the end of the course. I hope you've enjoyed the last three weeks and learning about the important class of antibiotics called aminoglycosides. So having completed the course, hopefully you now understand their mechanism of action, how they can be used in combination in clinical therapies, how you can monitor therapy to make sure that it's both safe and effective, and how this will be different in different patient groups, depending on whether you have neonates, children, older people, people on dialysis or pregnant women. We've also looked at resistance mechanisms to aminoglycosides, what that looks like in lab reporting to understand how you might need to change therapies if you have resistance to, say, gentamicin. I really hope you've enjoyed the course, and please do give us your feedback. Thank you.