

Kebijakan Pengendalian Resistensi Antimikroba

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SOLUSI RESISTENSI ANTIBIOTIK Antibiotic Resistance Nafan Akhun Nafan Akhun Nafan Akhun Prof. dr. Taruna Ikrar, M.Biomed., MD., Ph.D. dr. Ridha Wahyutomo, SpMK Enny
Nugraheni, Prof. dr. Taruna Ikrar, M.D., M.Biomed., Ph.D. Dr. Ns. Adius Kusnan, S. Kep., M. Kes. apt. Mahdalena Sy Pakaya, M.Si. Stephen H. Gillespie Rubina Lawrence Ollie Gill Dr.
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resistensi antimikroba merupakan salah satu ancaman terbesar bagi kesehatan global di abad ke 21 dan indonesia berada di garis depan tantangan ini buku ini lahir dari keprihatinan mendalam
 akan semakin meluasnya fenomena mikroorganisme yang kehilangan kerentanannya terhadap obat obatan antimikroba yang selama ini kita andalkan

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keberhasilan antibiotika dalam mengatasi infeksi bakteri diikuti dengan resistensi bakteri pada antibiotika hal ini telah mengurangi efektifitas antibiotika dan memacu perusahaan farmasi untuk
 mendapatkan dan memproduksi antibiotika yang baru lebih efektif dan bahkan dengan dosis yang lebih kuat literatur dan informasi ilmiah tentang antibiotik terutama untuk masyarakat awam
 yang tercetak dalam bahasa indonesia dan menggunakan kata kata yang tidak terlalu memakai istilah medis masih terbatas alhamdulillah sebuah tulisan sederhana mengenai beberapa hal tentang
 antibiotik untuk kalangan masyarakat awam telah tersusun untuk memenuhi khasanah pustaka indonesia

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judul resistensi antibiotik penulis enny nugraheni timotius agung soripada muhammad iqbal rezki hasibuan presli glovrig siahaya ade yoska tilla serihati achmad gigih andy putra andika yusuf

ramadhan titiek sulistyowati r merlinda veronica tri widyawati dan agustiawan ukuran 15 x 23 tebal 172 halaman cover soft cover no isbn 978 634 235 171 0 no e isbn 978 634 235 172 7 pdf cetakan pertama april 2025 sinopsis buku ini mengupas secara komprehensif isu krusial resistensi antibiotik sebuah tantangan global yang mengancam kemajuan era pengobatan infeksi mengingat sejarah panjang perjuangan manusia melawan penyakit menular yang disebabkan oleh beragam mikroorganisme seperti virus bakteri protozoa dan fungi penemuan antibiotik menjadi tonggak penting namun efektivitas antibiotik kini terancam oleh kemampuan bakteri untuk mengembangkan resistensi yang dapat terjadi secara alami melalui mutasi genetik transfer resistensi antar spesies serta akibat tekanan seleksi dari penggunaan antibiotik yang tidak tepat buku ini mengeksplorasi mekanisme terjadinya resistensi antibiotik dan implikasinya terhadap kesehatan masyarakat dengan memahami bagaimana bakteri menjadi kebal terhadap obat pembaca diajak untuk menyadari betapa pentingnya penggunaan antibiotik secara bijak dan pengembangan strategi alternatif untuk mengatasi infeksi buku ini relevan bagi siapa saja yang peduli terhadap masa depan pengobatan penyakit infeksi dan upaya global dalam memerangi ancaman resistensi antibiotik resistensi antibiotik

resistensi antimikroba bukanlah sekadar isu medis melainkan tantangan multidimensi yang menyentuh setiap aspek kehidupan manusia dari pertanian hingga pengobatan dari kebijakan global hingga praktik kesehatan individual ancaman ini merambah tanpa mengenal batas geografis atau sosial bakteri yang dahulu dapat dikendalikan dengan antibiotik sederhana kini telah mengembangkan mekanisme pertahanan yang canggih mengubah infeksi ringan menjadi potensi ancaman mematikan buku ini tidak sekadar mendiagnosis masalah tetapi memberikan peta jalan komprehensif untuk memahami mengatasi dan berkolaborasi melawan resistensi antimikroba melalui penelitian mendalam analisis multidisipliner dan perspektif global kami mengajak pembaca untuk memahami kompleksitas persoalan ini

buku ini diharapkan menjadi bahan referensi dan dapat memberikan gambaran bahwa pencegahan dan pengendalian infeksi ppi adalah merupakan upaya untuk memastikan perlindungan kepada setiap orang terhadap kemungkinan tertular infeksi dari sumber masyarakat umum dan disaat menerima pelayanan kesehatan pada berbagai fasilitas kesehatan buku ini membahas bab 1 kebijakan kemenkes tentang ppi di fasyankes bab 2 konsep dasar hais bab 3 penyakit emerging reemerging dan new emerging bab 4 kewaspadaan standart bab 5 hand hygiene apd bab 6 dekontaminasi alat habis pakai bab 7 penatalaksanaan linen dan laundry bab 8 kewaspadaan berdasarkan transmisi bab 9 penempatan pasien bab 10 pengendalian resistensi anti mikroba bab 11 surveilans hais ido bab 12 icra terapi intra vena cairan bab 13 icra program

antimikroba

at a time of rising concern about drug resistance and falling output of new antibacterial compounds antibiotic research has once again returned to the forefront of medical science in antibiotic

resistance methods and protocols stephen gillespie and a panel of leading clinical and diagnostic microbiologists describe a series of detailed molecular and physical methods designed to study the growing problem of antibiotic resistance as well as facilitate new antibiotic research programs for its effective redress the techniques range widely from those that provide rapid diagnosis via dna amplification and phage display to those for plotting the transmission of resistant organisms and investigating their epidemiology the methods are readily adaptable to a wide range of resistant bacterial organisms in order to ensure successful results each method is described in minute detail and includes tips on avoiding pitfalls practical and wide ranging antibiotic resistance methods and protocols provides a collection of indispensable techniques not only for illuminating the basic biology of antimicrobial resistance but also for developing and implementing new diagnostic and epidemiological tools

with the multi faceted issue of antimicrobial resistance emerging as a global threat this compilation wades into topic providing description of incidents involving resistance pathogens in the various sectors from health care to agriculture offering strategies and methods to curb the menace

this book provides comprehensive insights into the field of antimicrobial resistance it talks in detail about the various methods and procedures of this field antimicrobial resistance refers to the stage when microbes evolve and become resistant to pharmaceutical drugs and medication the resistance can take place via three ways which are natural resistance resistance acquired from other organisms and genetic mutation the topics included in this book are of utmost significance and are bound to provide incredible insights to readers as this field is emerging at a rapid pace the contents of this textbook will help the readers understand the modern concepts and applications of the subject it aims to serve as a resource guide for students and facilitate the study of the discipline

resistensi antibiotik merupakan ancaman serius bagi dunia kesehatan global di mana efektivitas antibiotik konvensional terus menurun akibat adaptasi dan evolusi bakteri patogen buku ini hadir sebagai respons ilmiah terhadap krisis tersebut dengan mengangkat potensi besar bahan alam sebagai sumber alternatif untuk pengembangan obat antibakteri baru disusun secara sistematis dan berbasis kajian ilmiah terkini buku ini mengeksplorasi berbagai senyawa alami dari tumbuhan mikroorganisme dan organisme laut yang menunjukkan aktivitas antibakteri menjanjikan setiap bab dirancang untuk memberikan pemahaman menyeluruh mulai dari dasar dasar resistensi antibiotik metode eksplorasi dan identifikasi senyawa aktif hingga strategi formulasi dan pengembangan obat berbasis bahan alam tidak hanya fokus pada aspek biologi dan farmakologi buku ini juga mengulas dimensi regulasi keamanan dan keberlanjutan penggunaan bahan alam dalam dunia farmasi modern dengan pendekatan lintas disiplin yang mencakup farmasi bioteknologi dan kesehatan masyarakat buku ini menawarkan solusi inovatif dan aplikatif untuk menjawab tantangan resistensi antibiotik secara berkelanjutan ditujukan bagi akademisi peneliti praktisi kesehatan serta mahasiswa di bidang farmasi dan biomedis buku ini merupakan kontribusi penting dalam upaya kolektif menuju pengembangan terapi antibakteri yang lebih efektif aman dan ramah lingkungan

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