

# Fever of Unknown Origin - 264 pages - 9781420019582 - Burke A. Cunha - 2007 - CRC Press, 2007

Causes of fever of unknown origin. Systemic extensive infectious diseases: tuberculosis. Experts do not recommend blindly prescribing drugs for fever of unknown origin. Many doctors rush to apply antibiotic therapy, or corticosteroid treatment, which can lubricate the clinical picture and make it difficult to further reliable diagnosis of the disease. Despite everything, most doctors agree that it is important to establish the causes of fever, using all possible methods. Fever of Unknown Origin book. Read reviews from world's largest community for readers. A day by day account inspired and encouraged by Oprah and her OWN ... Goodreads helps you keep track of books you want to read. Start by marking "Fever of Unknown Origin" as Want to Read: Want to Read saving... Want to Read. Currently Reading. Read. Fever of Unknown Origin. by Regine Dubono. Other editions. Want to Read saving... Error rating book. Refresh and try again. Rate this book. Clear rating. 1 of 5 stars 2 of 5 stars 3 of 5 stars 4 of 5 stars 5 of 5 stars. Open Preview. See a Problem? We'd love your help. Let us know what's wrong with this preview of Fever of Unknown Origin by Regine Dubono. Problem: It's the wrong book It's the wrong edition Other. Fever of unknown origin (FUO), refers to a condition in which the patient has an elevated temperature (fever) but despite investigations by a physician no explanation has been found. If the cause is found it is usually a diagnosis of exclusion, that is, by eliminating all possibilities until only one explanation remains, and taking this as the correct one. Fever of unknown origin (FUO) was originally characterised in 1961 by Petersdorf and Beeson as a disease condition of temperature exceeding 38.3 °C on at least three occasions over a period of at least three weeks, with no diagnosis made despite one week of inpatient investigation. However, since underlying diseases are often reported for classical FUO, these presentations may not be considered to be of "unknown origin".