Adverse Childhood Experiences for Predicting Chronic Health Conditions Strategy

Danner Affadzi

Importance of ACE Scores in Healthcare

- Adverse Childhood Experiences (ACEs) count traumatic childhood experiences

- Studies correlate high ACE scores with chronic health conditions

- Incorporating ACE scores in medical care can improve healthcare and patient outcomes

Objectives

- Identify patients at risk

- Predict chronic health conditions

- Personalized preventative care

Integration

- Sensitivity and Privacy

- User-Friendly Interface

- Self-Surveys

- Giving Patients Control

- Protective Barriers

Electronic Health Records

- Data Storage

- Risk Visualization

- Patient Access

Benefits and Considerations

1. Early identification
2. Personalized care
3. Improved health outcomes
4. Data-driven decision-making

1. Patient privacy and consent
2. Ethical data collection
3. Data accuracy and quality
4. Integration challenges with existing EHR systems

Let's revolutionize healthcare together

Resources

1. https://physicianforum.nm.org/uploads/1/1/9/4/119404942/break_the_glass_tip_sheet.pdf