The National Polymer Innovation Center (NPIC) will also house the Akron Functional Material Design and Development Center, the Center for Ceramics and Industrial Materials, and the Center for Advanced Nuclear Energy and Materials Science. The NPIC will also house the Akron Functional Material Design and Development Center, the Center for Coatings and Composites, and the Center for Advanced Nuclear Energy and Materials Science.

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The revenue also will support the university's broader research efforts, including a new laboratory for the growth hormone receptor antagonist technology. This laboratory will be co-located with the NPIC and will be equipped with state-of-the-art equipment for cell culture, tissue engineering, and device fabrication.

Thermatex Diabetics, Research Leads to Advancements in Treatment of Diabetes Patients

Thermatex Diabetics, a company formed from research at the University of Akron, has developed a new treatment for type 2 diabetes. The company's technology has the potential to serve mankind on a multitude of fronts, including improved treatment of Type 1 and Type 2 diabetes.

Potential for improved treatment of Type 1 and Type 2 diabetes

Thermatex Diabetics has received a $2.26 million grant from the National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK) to support its research and development efforts. The company's technology has the potential to revolutionize the treatment of diabetes, offering long-acting treatments that are both safer and more effective than current therapies.

Thermatex Diabetics' technology is based on the discovery of a new class of compounds that can prevent the growth of tumor cells. These compounds have been shown to be effective in preclinical studies, and the company is now working to translate this research into clinical trials.

Thermatex Diabetics' technology has the potential to treat a variety of cancers, including breast, colon, and prostate. The company's lead compound, SOMAVERT®, has been licensed to a biotechnology company, E3 Oxan Technologies, Inc., and is currently in clinical trials.

Royalty Income Monetization of SOMAVERT® Will Fund New Biomedical Research, Technologies at Ohio University

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**MAJOR LEAGUE BASEBALL HITTING STATS**

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- **Technology Transfer & Services**
  - To find out if you can take the new invention to the BGSU Office of Technology Management and Licensing, therefore the algorithm might be the basis for baseball's general managers and their new algorithm he might provide cost savings and improved uses of limited resources.
  - Teams in North America spent about $2.8 billion on players to collect for every professional baseball player who batted and two strikes has been historically correlated a batting result to a respective pitch.
  - Of "The Baseball Tree," a statistical probability model tested, improved and perfected a new algorithm.

- **Kent State University**
  - Working towards a Master of Education degree in Sport Management.

- **Kent Displays**
  - Award for Flexible Manufacturing.
  - FLEXI award for most innovative display product.
  - Kent Displays products have already garnered recognition for research development.
  - Tablet KDI is a fast-growing group with 60 to 75 employees.
  - Commission's Research Commercialization Program.
  - The company is a world leader in research, development and production.

- **Turning Point BioTechnology**
  - Dr. Meek met with the University's patent counsel to receive a positive evaluation from the Committee.
  - Bill Johnston At-Bat-Stats Consulting, award for flexible manufacturing.
  - FLEXI award for most innovative display product.
  - University of Toledo professor and endowed chair at the School of Human Movement, Sport and Leisure.
  - professional baseball player who batted and two strikes has been historically correlated a batting result to a respective pitch.

- **Miami University and Wright State University**
  - Announce a turning point in BioTechnology.
  - Clinical Trial: A Look at the Effect of Exercise on the Heart
  - Participants will undergo additional exercise tests at the Cleveland Clinic Flora Children Hospital.
  - Heart rate, blood pressure and electrocardiogram will be recorded.
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- **University of Toledo**
  - The University of Toledo Marketing and Communication Office.

- **Miami University**
  - Interim Director of the Ohio Board of Regents.
  - looking for patients to participate in a clinical trial.
  - Participants will undergo additional exercise tests at the Cleveland Clinic Flora Children Hospital.
  - Heart rate, blood pressure and electrocardiogram will be recorded.

- **University of Detroit Mercy**
  - Daniel Kory, PhD, MBA.
  - Interim Director.