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**Closing Keynote:**  
How Digital Tools Power  
the New Agency Model

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# Speakers



**Tony Sirna**

Senior Customer Success  
Manager & Legal  
Strategist, Verbit



**Raffi Margalio**

Chief Product Officer  
Verbit

The background is a dark blue, textured surface. In the top left corner, a portion of a silver laptop is visible, showing the keyboard and trackpad. In the top right corner, there is a glass gavel and a pair of glasses. In the bottom center, a black leather folder or notebook is open, with a silver pen resting on it. The text is overlaid on this background, with the first part in teal and the rest in white.

The migration of legal proceedings to remote amid the pandemic has **accelerated firms' and clients' use and acceptance of digital tools** to deliver timely, accurate transcripts.



# Deep-dive into:

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How the reporter's toolbox has evolved

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How to harness technologies for efficiency

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Unique benefits of technologies now available, such as





# Traditional Real-Time Reporting vs. Automatic Speech Recognition

## **Traditional reporting challenges:**

- High costs
- High barriers to entry - years of training
- Requires time, scheduling and prep work
- Availabilities and cancellations of real-time reporters
- Inability to scale
- No immediate rough drafts



# ASR & Its Capabilities Only Continue to Improve

- ✓ AI and machine learning only continue to improve in their capabilities and accuracy
- ✓ ASR for real-time reporting improves with each use
- ✓ Continued trend of even greater accuracy make live tools more viable options



# Dispelling Myths on ASR-Based Transcription

## Myths about ASR and transcription fuel confusion

- ASR will replace people → in reality, **ASR assists people**
- ASR does not operate on its own → **human transcribers stay involved for accuracy**

## AI-based transcripts open a new world of use cases

- **AI is always available** - no personnel shortages, scheduling and scale issues
- **More analytics** available to users, including lawyers
- **Live on-the-spot tools** with the ability to quickly reference, search, playback + readback
- Speaker identification and **decreased time** to generate 1st draft



# The Current & Future Capabilities of AI-Based Transcripts

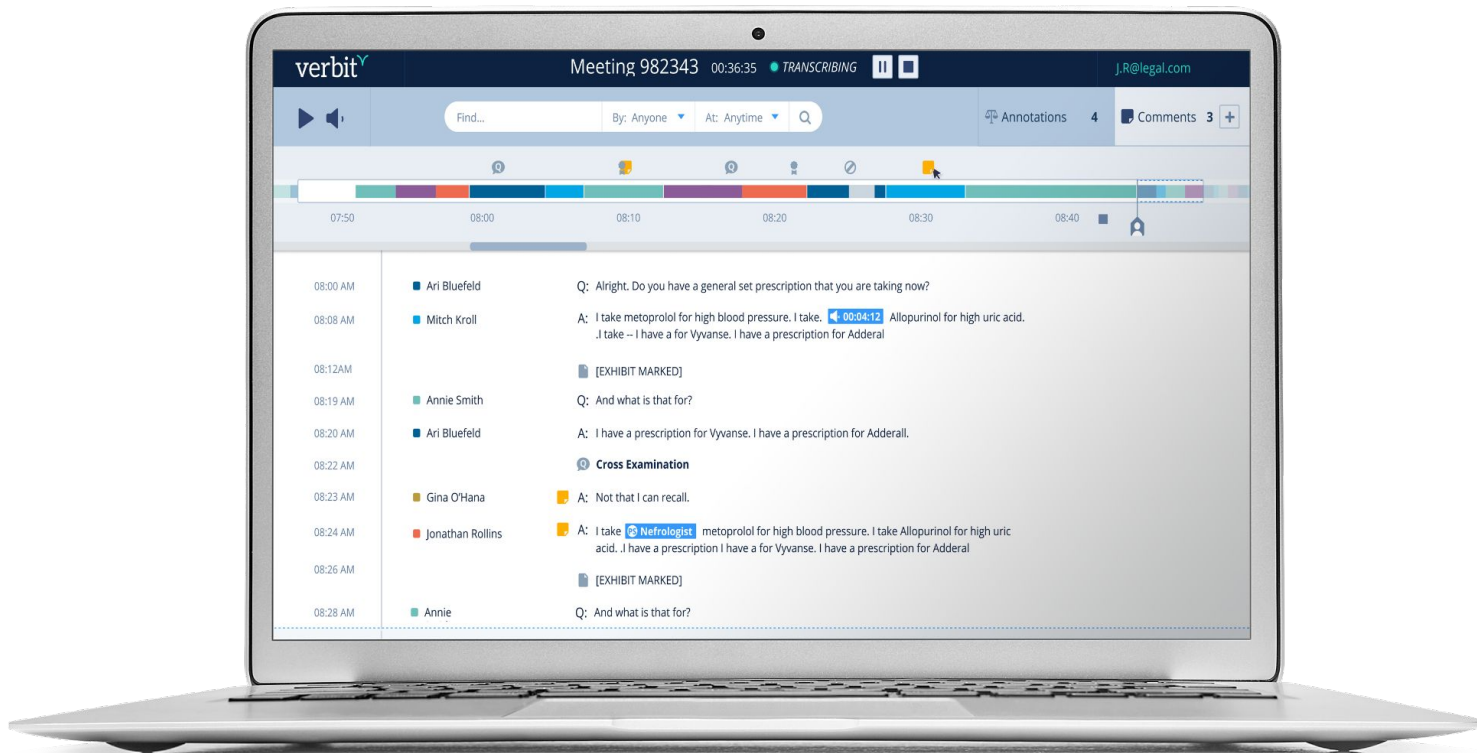
**The future of AI transcription & digital tools are bright, and the use cases for **live depositions** are exciting:**

- Easy for court reporters to learn and use
- Proactive information for lawyers to use live during a deposition
- Searchable text for historical data
- The ability to highlight key areas and take notes within transcripts
- Options to conduct data analysis - auto summary, lawyer statistics



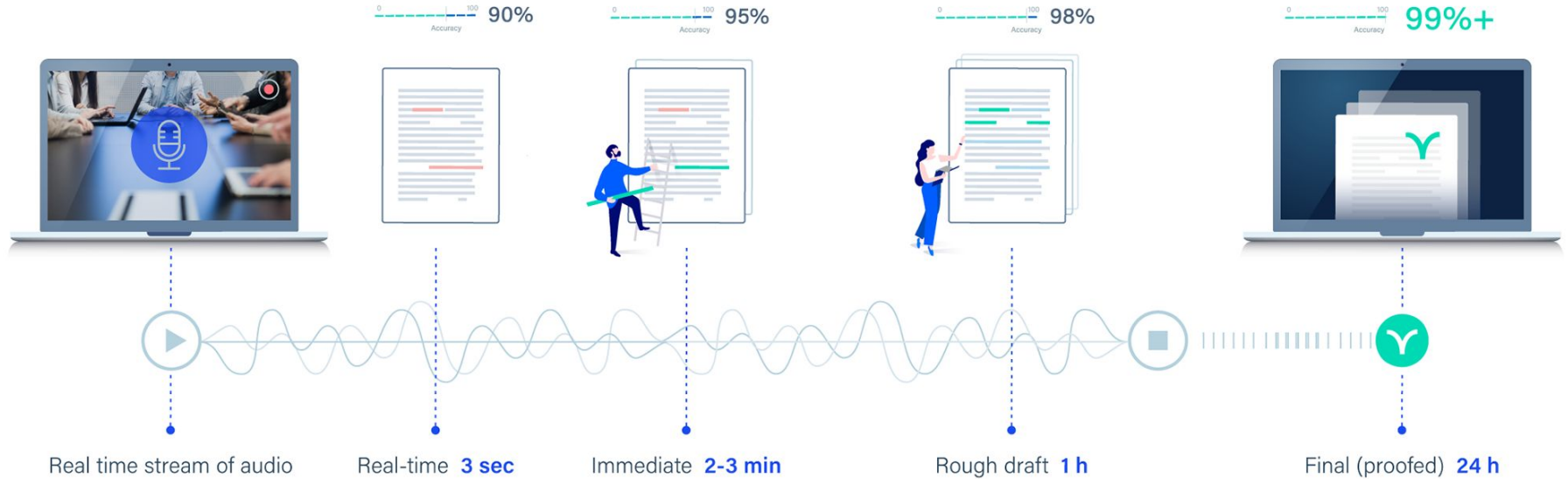


# Verbit's Live Deposition Solution





# Verbit's Legal Solutions





# Verbit's Live Deposition Solution

**Search, comment & prepare during depositions themselves**

The screenshot displays the Verbit Live Deposition Solution interface. At the top, the header shows the Verbit logo, the meeting ID "Meeting 982343", the duration "00:36:35", and the status "TRANSCRIBING". The user's email "J.R@legal.com" is visible in the top right corner. Below the header, there are controls for search and filters, including a search bar with the word "Prescription" and dropdown menus for "By: Anyone" and "At: Anytime".

The main transcript area shows a list of questions and answers with timestamps. A search filter is applied, highlighting the word "prescription" in several entries. The transcript includes:

- Jonathan Rollins (A): I have a **prescription** for Vyvanse. I have a **prescription** for Adderall.
- Abby Perkins (Q): Alright. Do you have a general set **prescription** that you are taking now?
- Ari (A): And are any of those **prescriptions** in any way connected with the injuries
- Jonathan Rollins (A): I have a **prescription** for Vyvanse. I have a **prescription** for Adderall.
- Abby Perkins (Q): Alright. Do you have a general set **prescription** that you are taking now?
- Ari (A): And are any of those **prescriptions** in any way connected with the injuries
- Gina O'Hana (A): Not that I can recall.
- Jonathan Rollins (A): I take metoprolol for high blood pressure. I take Allopurinol for high uric acid. I have a prescription I have a for Vyvanse. I have a prescription for Adderall
- Annie (Q): And what is that for?
- Ari Bluefeld (Q): Alright. Do you have a general set **prescription** that you are taking now?
- Mitch Kroll (A): I take metoprolol for high blood pressure. I take Allopurinol for high uric acid. I take -- I have a for Vyvanse. I have a **prescription** for Adderall
- Annie Smith (Q): And what is that for?
- Ari Bluefeld (A): I have a **prescription** for Vyvanse. I have a prescription for Adderall.

On the right side, there is a "My Comments" panel with a list of comments:

- 08:02 AM: A reminder to check on this response.
- 08:08 AM: A reminder for me to bring this up later
- 08:37 AM: Come back and reference this cross examination later.



Any Questions



Thank You.

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