

MEMBER MEETING

June 21, 2022 5:00 PM ET



Welcome and Agenda

- l. Welcome
- II. Real World Evidence Work Group Update
- III. Tools Work Group Update
- IV. Gaps Work Group Update
- V. FDA Request for Member Comments
- VI. Other Business
- VII. Q&A/Discussion
- VIII.Adjourn



RWE Group Goal: Establish a clear role for RWE in regulatory and coverage decisions for novel chronic wound technologies to encourage innovation and patient access

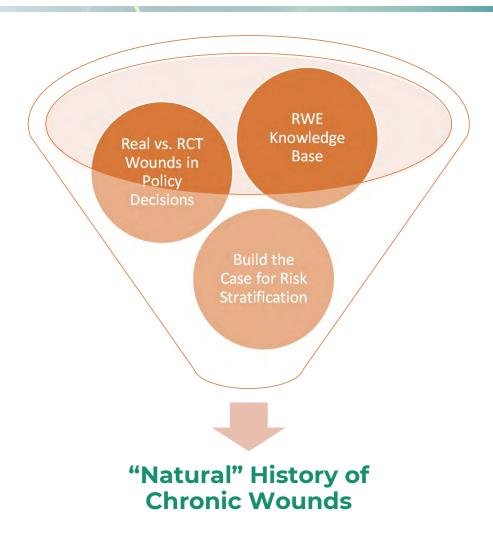
Q3/4 2022 1. Establish an RWE Knowledge Base to ensure common understanding of RWE terminology/sources and risk severity scoring

Q4 2022 2. Identify the gap between the inclusion and exclusion criteria of RCTs conducted for medical policy decisions and the characteristics of realworld patients with chronic wounds; build the case for using risk stratification in RCTs

Q4 2023 3. Describe the "natural", real-world history of patients with chronic wounds to reset expectations of 'safety and effectiveness' and 'reasonable and necessary' criteria for chronic wounds.



Early RWE Project Deliverables Support "Natural History" Project



Potential "Natural History" Goals:

- Set realistic expectations for outcomes in real world data (e.g., real-world healing rates of Wagner 3 DFUs, % of patients hospitalized while in service and whose outcome is death or amputation
- Define "effectiveness" in terms of % improvement in healing rate or PAR for CTPs?
- Define "necessary" treatment with CTPs in terms of identifying the wounds that are not likely to heal without advanced therapeutics?
- Test secondary endpoints if data are available



<u>Parking Lot</u>: Long Term Projects to be Defined Following the Natural History of Wounds Project

- Create an acceptable platform for FDA and payers to use real-world evidence, potentially creating a checklist tool to guide researchers.
 - Leverage the new FDA guidance document and create a Strobe-like standards document specific to wound care, building on the 2017 Fife & Eckert Registry article and the USWR White paper
- Build the case for reducing or eliminating the DFU-VLU-PI distinctions between chronic wounds
- Expand Wound Healing Index to create a risk stratification tool based on ICD-10 codes for use in setting inclusion/exclusion criteria for RCT protocols that more closely align to realworld patients, and for potentially assisting in everyday clinical decision making



We'll Revisit These Later!



Tools Work Group Update

Project plan goal

 To identify evidence that clinically validated methodology exists to accurately and reproducibly support a Clinical Trial Primary Endpoint that combines improved wound healing with improved quality of life

Project plan focus

- To gather and evaluate validation information regarding wound measurement and evaluation methods and devices
- To gather and evaluate validation information regarding Patient Centric,
 Patient Reported Outcome (PRO) tools as they relate to the chronic wound
 care patient
- To identify existing technology with existing, validated capabilities

Gaps Work Group Update

- New sub-work groups formed:
 - Pre-Clinical Models
 - Dressing Standards
 - Clinical Trial Design
 - Members may sign up online to participate in a sub-work group
- Project plan strategy
 - Create and promote a consistent approach in measuring the effectiveness of dressings through standardized in-vitro or bench test methods to secure informed purchasing decisions can be determined based on measured performance.



Gaps Work Group Update

Project plan milestones

- Identify which dressings we want to include. (Can't include them all probably top 2 or 3 by usage)
- Identify what measurements are being utilized today
- Review marketing literature
- Determine commonality
- Determine various test methods and align on tests that are indicative of clinical outcomes

Project plan best practices

- Identify standards previously utilized
- Look for agencies who have tried this before



FDA Request for Member Comments

- FDA conducted a Wound Healing Scientific Workshop, April 28-29
- FDA has requested comments from <u>individuals</u> concerning:
 - Topics discussed during the Workshop
 - Specific questions listed in the Federal Register (FR) notification
 announcing the meeting & requesting comments (see WCCC ALERT)
- Comments due by June 28
- Next steps: WCCC ALERT
 - Electronic submission or Written/Paper submission
 - Confidentiality options
 - All submissions must include the Docket No. FDA-2021-N-1212 for "Wound Healing Scientific Workshop"

Some of the FDA Topics in Workshop

- Available Tx & current SOC for the most common non- healing chronic wounds (DFU, AU/VU, PI/PU, "nameless" wounds).
- Gaps in current Tx [what new products would be helpful/are needed to heal specific non-healing chronic wounds.
- Strategic, operational, and tactical challenges to implementation of successful clinical trials for non-healing chronic wounds.
- Industry perspective on product development for chronic wounds.
- Role of the wound microbiome in wound healing.
- Barriers to innovative product development.
- Roadblocks to implementation of successful clinical trials for nonhealing chronic wounds.
- How to design clinical trials based on RWD and risk stratification.

FDA Request for Member Comments

- WCCC ALERT provides the main topics of Workshop and the questions in the Federal Register announcing meeting & requested comments.
- ACTION: Asking WCCC members to review the WCCC Alert instructions & provide comments
 - Can address any or all of the workshop topics or questions in the FR Notice for the workshop that apply to your practice or situation
 - Individual responses will be most meaningful / valuable for the FDA
- FDA wants to hear from clinicians, researchers, payors, developers, manufacturers, patients/ caregivers

Other Business

- Upcoming industry events
 - Advanced Wound Care Innovation Meeting July 12-13
 - Serena Leadership in Wound Care September 16-17
 - Inova Healthcare Meeting September 30-October 1
 - SAWC Fall October 14-16
 - American College of Surgeons Clinical Congress October 16-20
- Pending projects
 - Webinar with Sepsis Alliance
 - FDA CPIM/ICWH work group project
- Online member portal and directory



