

ACCU-CHEK® PRODUCT UPDATE: CHANGE FROM NDC TO NRC

June 21, 2023

Dear valued customer,

This letter is to inform you that Accu-Chek® is changing NDC to NRC (national reimbursement code) on device packaging due to a requirement from the FDA. 1.2 We will continue to use the same 11-digit number, the only change is that it will be identified "NRC." The numbers for adjudicating a claim will remain the same meaning the billing identifier inside the pharmacy system will not change. For more information, Advanced Medical Technology Association (AdvaMed) has created the enclosed position statement to provide clarity around this transition.

This is an acronym change only; NRC (formerly NDC) numbers are staying the same.

| Accu-Chek Retail SKUs | | | | |
|-----------------------|---|---------------|-----------------|----------------|
| Catalog Number | Description | NRC Number | UPC | GTIN |
| 07453736001 | Accu-Chek Guide 50ct retail test strips | 65702-0711-10 | 3-65702-70195-3 | 00365702701953 |
| 07453744001 | Accu-Chek Guide 100ct test strips | 65702-0712-10 | 3-65702-71210-2 | 00365702712102 |
| 06908217001 | Accu-Chek Aviva 50ct strips | 65702-0407-10 | 3-65702-40710-7 | 00365702407107 |
| 06908268001 | Accu-Chek Aviva 100ct strips | 65702-0408-10 | 3-65702-40810-4 | 00365702408104 |
| 06337538001 | Accu-Chek SmartView 50ct strips | 65702-0492-10 | 3-65702-49210-3 | 00365702492103 |

We truly appreciate your business. If you have any questions, please do not hesitate to contact your account manager or the Accu-Chek® Customer Service team at 800-858-8072.

| Sincerely, |
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Roche Diabetes Care, Inc.

Enclosure:

AdvaMed Position Statement Regarding Transition to National Reimbursement Codes

¹May 21, 2021 FDA Guidance, "Enforcement Policy Regarding Use of National Health Related Item Code and National Drug Code Numbers on Device Labels and Packages" (https://www.fda.gov/media/95794/download).

²From FDA Device Advice website, "Legacy Identification Number (NDC/NHRIC): Frequently Asked Questions"

(https://www.fda.gov/medical-devices/unique-device-identification-system-udi-system/legacy-identification-number-ndcnhric-

frequently-asked-questions).

³From AdvaMed website, "AdvaMed Position Statement Regarding Transition to National Reimbursement" (https://www.advamed.org/member-center/resource-library/advamed-position-statement-regarding-transition-to-national-reimbursement-codes/).

¹May 21, 2021 FDA Guidance, "Enforcement Policy Regarding Use of National Health Related Item Code and National Drug Code Numbers on Device Labels and Packages" (https://www.fda.gov/media/95794/download).

²From FDA Device Advice website, "Legacy Identification Number (NDC/NHRIC): Frequently Asked Questions" (https://www.fda.gov/medical-devices/unique-device-identification-system-udi-system/legacy-identification-number-ndcnhric-frequently-asked-questions).

³From AdvaMed website, "AdvaMed Position Statement Regarding Transition to National Reiumbursement" (https://www.advamed.org/member-center/resource-library/advamed-position-statement-regarding-transition-to-national-reimbursement-codes/).



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AdvaMed Position Statement Regarding Transition to National Reimbursement Codes May 30, 2023

The Advanced Medical Technology Association (AdvaMed) represents manufacturers of medical devices, digital health technologies, and diagnostic products that transform healthcare through earlier disease detection, less invasive procedures and more effective treatments. AdvaMed has more than 400 member companies, ranging from the largest to the smallest medical technology innovators and manufacturers. Our member companies manufacture lifechanging technologies ranging from cardiovascular and orthopedic implants to cancer diagnostics, surgical instruments, and digital health products.

AdvaMed understands there has been some confusion surrounding our member plans to transition from the acronyms NDC/NHRIC¹ to NRC (National Reimbursement Code). We think it is helpful to clarify that this change is in response to a requirement from the Food and Drug Administration (FDA) and a ten-year old requirement that is now being implemented to remove NDC/NHRIC codes from medical device packaging ^{2,3}. We understand FDA is comfortable with medical device manufacturers continuing to use the 11-digit number; the only change is replacing "NDC" or "NHRIC" with "NRC" on the packaging. All the usual numbers for adjudicating a claim will remain the same. In other words, the billing identifier inside the pharmacy system will be unchanged.

Ensuring a smooth transition from the legacy codes (NDC and NHRIC) has been the subject of multiple discussions among FDA, AdvaMed, others within the medical device industry, and other stakeholders for many years. In accordance with the recently announced FDA policy, medical devices manufactured and labeled on or after September 24, 2023 may:

³ From FDA Device Advice website "Legacy Identification Number (NDC/NHRIC): Frequently Asked Questions" (https://www.fda.gov/medical-devices/unique-device-identification-system-udi-system/legacy-identification-number-ndcnhric-frequently-asked-questions)



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¹ NDC is the acronym for National Drug Code. NHRIC is the acronym for National Health Related Items Code.

² May 21, 2021 FDA Guidance, "Enforcement Policy Regarding Use of National Health Related Item Code and National

Drug Code Numbers on Device Labels and Packages (https://www.fda.gov/media/95794/download)

- Continue use of the existing 11-digit numbers currently identified as "NDC" on medical device labels for reimbursement purposes or other supply chain purposes.
- Use another term to identify the existing 11-digit numbers.

AdvaMed supports the use of the term National Reimbursement Code (NRC) as a replacement for NDC and NHRIC. Use of this harmonized term among stakeholders will support a smooth transition and minimize impact to patients and other stakeholders.

Respectfully,

Yamie Wolszon Vice President

Technology & Regulatory Affairs

