

Klinička bolnica  
Dubrava



KZLD

Vrsta dokumenta: **Posterski sažetak**

Naziv:

# **Utječe li nadzor Hrvatske akreditacijske agencije na djelotvornije prijavljivanje nesukladnosti u laboratoriju?**

Oznaka: **G07**

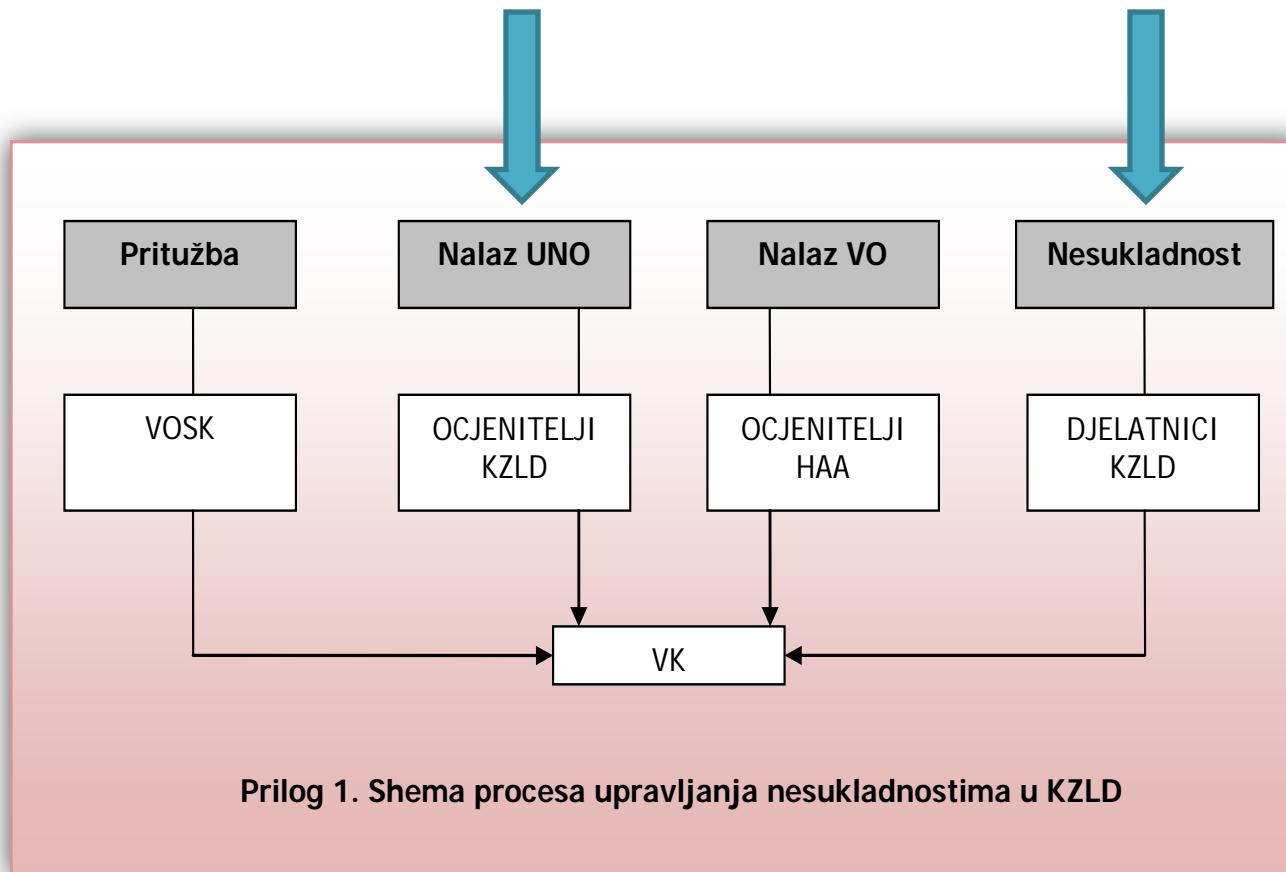


*Domagoj Marijančević*

Klinička bolnica Dubrava  KZLD	Vrsta dokumenta: <b>Posterski sažetak</b>	
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- **Nesukladnost (NSK)**- svako odstupanje od zahtjeva norme HR EN ISO 15189
- Akreditirani laboratorijski obvezuju se osmisliti najprimjereniji način upravljanja nesukladnostima
- **Cilj istraživanja** - ispitati utjecaj prvog nadzora tijela za ocjenjivanje sukladnosti (HAA) na razvoj svijesti o važnosti prijavljivanja nesukladnosti u laboratoriju

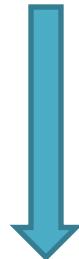
<p>Klinička bolnica Dubrava</p>  <p><b>KZLD</b></p>	<p>Vrsta dokumenta: <b>Posterski sažetak</b></p> <p>Naziv: <b>Utječe li nadzor Hrvatske akreditacijske agencije na djelotvornije prijavljivanje nesukladnosti u laboratoriju?</b></p> <p>Oznaka: <b>G07</b></p>	 <p>7473</p>
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<b>BROJ NESUKLADNOSTI</b>			
Prije nadzora HAA	Poslije nadzora HAA		
4	11		
<b>OSNOVA ZA POKRETANJE NESUKLADNOSTI</b>			
Nalaz UNO	Prijava NSK	Nalaz UNO	Prijava NSK
3	1	6	5

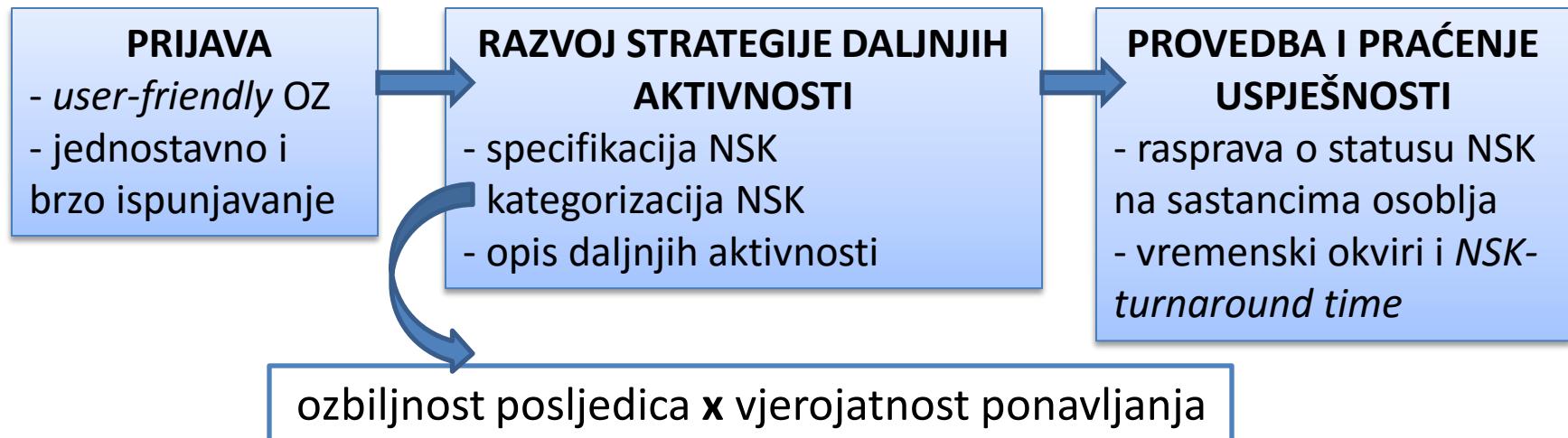
- I. Ocjena HAA **osobito poticajno** utječe na razvoj svijesti o važnosti prijavljivanja nesukladnosti u laboratoriju
- II. Vanjski ocjenitelji i eksperți kroz praktičnu ocjenu u laboratoriju **dodatno osposobljavaju osoblje i promoviraju atmosferu** u kojoj **neće biti** namjernih ili slučajnih **sakrivanja nesukladnosti**

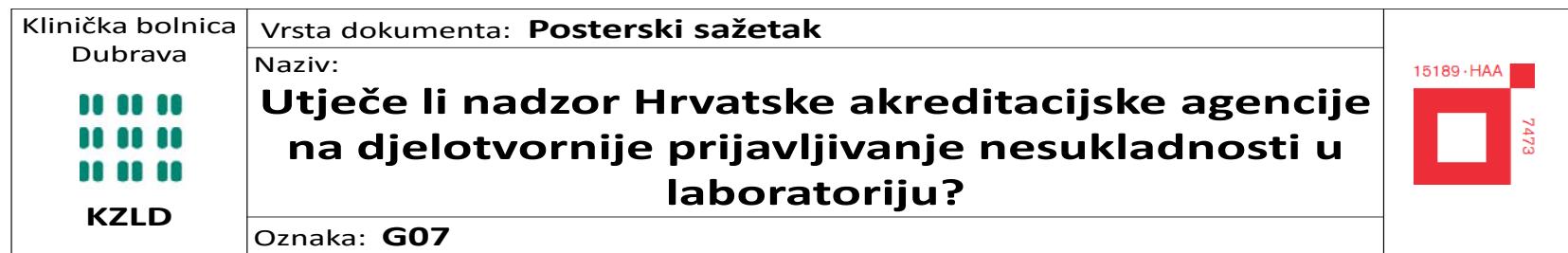
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KZLD	Naziv: <b>Utječe li nadzor Hrvatske akreditacijske agencije na djelotvornije prijavljivanje nesukladnosti u laboratoriju?</b>	
Oznaka: <b>G07</b>		15189-HAA 7473

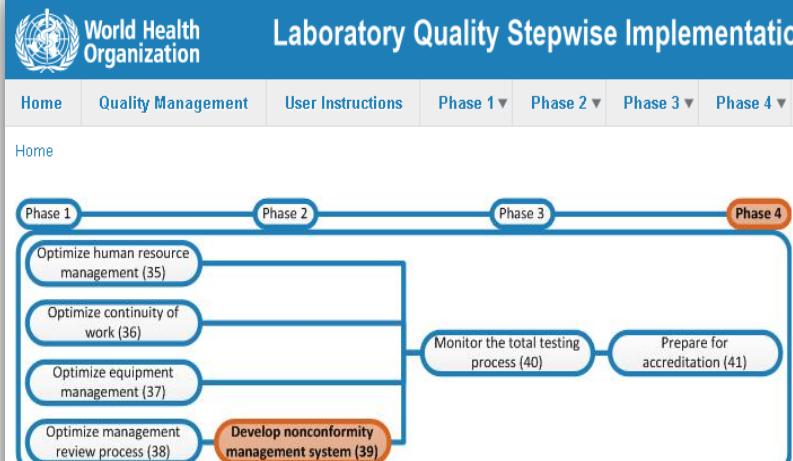


- I. **Napisati** → Postupak za upravljanje NSK
- II. **Definirati** → odgovornosti !
- III. **Educirati** → djelatnike laboratorija

## DIJAGRAM TIJEKA NSK







The diagram illustrates the stepwise implementation of laboratory quality management across four phases. Phase 1 includes optimizing human resource management (35), continuity of work (36), equipment management (37), and management review processes (38). Phase 2 involves developing a nonconformity management system (39). Phase 3 covers monitoring the total testing process (40). Phase 4 involves preparing for accreditation (41).

**Develop an SOP on Handling Nonconformities and start recording and solving/correcting them in a standardized way**

## Why

The laboratory must learn from every nonconformity. Acting upon detection of a nonconformity with a procedure following the plan-do-check-act cycle leads to automatic continual improvement following every nonconformity.

## What

A nonconformity is any occurrence that is not according to rules and/or expectations. Examples are deviation of critical environmental or equipment parameters, accidents, wrongly packed samples, stock outs, etc. The WHO Laboratory Quality Management System (LQMS) handbook contains information on nonconformity management (called "Occurrence Management" in the LQMS handbook); this is provided in the right-hand column.

	WHO LQMS - Information on Occurrence Management
	Template Tally List
	Template Nonconformity Form

<b>National Public Health Laboratory</b>	
Code:	P38A2
Version:	V1
Effective per:	19-9-2013
Retrieve per:	19-9-2015
Pages:	1
Signature authorizer:	

Tally list to monitor recurrence of nonconforming events

Printing date of this form (i.e. start of monitoring): \_\_\_\_\_ \*

Nonconforming event	Occurrences
[Describe very briefly the nonconforming event occurs]	[tally every time the nonconforming event occurs]

\* This date enables you to calculate the frequency of occurrence of nonconforming events over time.

Izvor: <https://extranet.who.int/lgsi/content/develop-sop-handling-nonconformities-and-start-recording-and-solving-correcting-them>

**Datum pristupa:** 18.09.2015.