### UW HEALTH JOB DESCRIPTION

Senior Governance, Risk and Compliance Analyst						
Job Code: 340035	FLSA Status: Exempt	Mgt. Approval: L. Risberg	Date: March 2022			
Department: 1007422 IS - Risk & Compliance		HR Approval: N. Lazaro	Date: March 2022			

#### JOB SUMMARY

The UW Health IS Governance, Risk, and Compliance (GRC) Analysts develop and maintain information security policies and workforce training and awareness. The Senior. GRC Analyst serves as a critical resource for staff and leaders regarding information security policy implementation, interpretation, and compliance. The Senior GRC Analyst assesses and prioritizes information security and cybersecurity risk across the organization, facilitates compliance with regulatory requirements and information security policies, and develops and reports on information security metrics.

The Senior GRC Analyst holds highly independent responsibility for reducing information security and cybersecurity risk to UW Health by prioritizing and driving remediation efforts throughout the organization through the following:

- Authoring, establishing, and maintaining governance and compliance standards.
- Conducting risk assessments to identify vulnerabilities internally and within vendor or third-party supplier products.
- Creating, maintaining, communicating, and enforcing information security policies.
- Advising senior leadership on risk management strategies, including risk mitigation, risk reduction, risk transfer, the risk exception process and residual risk analysis.
- Mentoring and guiding team members on governance, risk and compliance topics.

The Senior GRC Analyst independently executes high-quality, enterprise-class solutions consistent with regulations, established and emerging frameworks. The Senior GRC Analyst holds team and organization-level responsibilities and may be involved in large-scale, organization wide projects and works with employees, management and leadership across UW Health, the UW School of Medicine and Public Health, and our partners and affiliates.

#### **MAJOR RESPONSIBILITIES**

#### Governance and Compliance

- Acts as a subject matter expert regarding relevant regulations (e.g. HIPAA Security, PCI-DSS) and frameworks (e.g. NIST 800-53).
- Develops and implements a data security risk reporting framework, aligned with NIST SP 800-53, for management teams and governance committees.
- Designs and documents technical, administrative, and physical controls to ensure the business demonstrates compliance, ensuring
  that UW Health meets both the requirements and intent of its regulatory and compliance obligations.
- Leads efforts to remediate control gaps and escalates critical issues to leadership.
- Manages an exception review and approval process, and assures exceptions are documented and periodically reviewed.
- Prepares for and facilitates examinations by qualified security assessors for regulations such as HIPAA and PCI DSS. Works closely with control owners and internal and external auditors to ensure requests are completed timely.
- Assists with the evaluation of the effectiveness of the information security program by developing, monitoring, gathering, and analyzing
  information security and compliance metrics for management.

#### Information Security Risk Assessment

- Identifies, analyzes, evaluates, and documents information security risks and controls based on established risk criteria.
- Conducts security risk assessments of planned and installed information systems to identify vulnerabilities and risks.
- Recommends controls to mitigate security risks identified via risk assessment process.
- Communicates risk findings and recommendations that are clear and actionable by business stakeholders.

# Security Policy Management and Workforce Training and Awareness

- Supports workforce security activities including culture, awareness, and training.
- Facilitates eDiscovery and collection of data to support investigations of possible security or policy violations. Analyzes information security incidents in collaboration with other stakeholders. Coordinates remediation and awareness training.
- Researches, recommends, and contributes to information security polices, standards, and procedures. Assists with the lifecycle management of information security policies and supporting documents.
- Leads efforts with other organizational participants to implement information security policies.

## Third-party Supplier and Vendor Risk Management

- Performs third-party supplier risk assessments to ensure supply chain risk is managed throughout the supplier's lifecycle. Assesses and reports on the risks and benefits for the business as well as mandates for supplier compliance.
- Articulates results of the final assessments to business stakeholders, project sponsors, program managers, and other internal parties.
- Assists with review of information security sections within supplier contracts, identifies gaps, and recommends security and data privacy content to close gaps.
- · Maintains inventory of relevant suppliers/vendors, controls, and risks for ongoing vendor risk management activities.

# **UW HEALTH JOB DESCRIPTION**

# ALL DUTIES AND REQUIREMENTS MUST BE PERFORMED CONSISTENT WITH THE UW HEALTH PERFORMANCE STANDARDS.

		JOB REQUIREMENTS				
Education	Minimum	Associate Degree in Healthcare, Information Technology, Business, or related field (10+ years of progressively responsible experience may be considered in lieu of degree in addition to experience below)				
Preferred		Bachelor's or Master's degree in Healthcare, Cybersecurity, Information Technology, Engineering, Business, or related field preferred.				
Vork Experience	Minimum	Demonstrated success performing risk assessments, writing policies to comply with				
VOIN EXPONONIO	TVIII III III III	governmental regulations, or implementing other key GRC functions.				
		Demonstrated success mentoring others on governance, risk and compliance topics				
		Demonstrated success authoring protocols and policy related to governance, risk and compliance.				
	Preferred	10+ years of progressively responsible experience in a healthcare setting, addressing risk and compliance with regulatory requirements (e.g. PCI DSS, HIPAA, FedRAMP, SOX).				
icenses &	Minimum	None.				
Certifications	Preferred	Advanced certifications such as HCISSP, CISSP, CEH, CISM, CISA, CCSP, and/or specific training and certification in security risk management and IT controls frameworks, such as NIST CSF and 800-53.				
Required Skills, Know	ledge, and Abilities	Intermediate competency in the following areas:				
		<ul> <li>Leadership including leads with integrity, maintains strategic orientation, demonstrates business &amp; financial acumen, champions innovation, manages execution, leads &amp; develops people</li> </ul>				
		Technical leadership of applicable products or platforms				
		Leading highly empowered, self-directed teams including cross-functional teams				
		Communication				
		Effective team member				
		Critical thinking				
		Applying lean management tools				
		Applying agile methodologies				
		Mentoring and teaching				
		Advanced competency in at least two of the following areas:				
		Enterprise Security, Privacy, & Info Sharing				
		Organizational Awareness and Understanding				
		Technology Awareness and Strategic Planning				
		<ul> <li>Other Knowledge, Skills and Abilities</li> <li>Advanced ability to analyze data and information with an expert understanding of regulatory requirements that impact the healthcare industry, as well as security frameworks and methodologies.</li> <li>Ability to work well with people from different disciplines with varying degrees of</li> </ul>				
		technical experience.  Meticulous attention to detail Advanced problem-solving skills				
		<ul> <li>Ability to work comfortably under pressure and deliver on tight deadlines</li> <li>Ability to maintain the highest standards of confidentiality, integrity, and personal accountability when working with sensitive and restricted data, including protected health information (PHI)</li> </ul>				
		PHYSICAL REQUIREMENTS				
		quirements of this job in the course of a shift. Note: reasonable accommodations may bilities to perform the essential functions of this position.				
Physical Demand I		Occasional Frequent Constant				
-		Up to 33% of the time 34%-66% of the time 67%-100% of the time				

Up to 33% of the time 34%-66% of the time

67%-100% of the time

# **UW HEALTH JOB DESCRIPTION**

X	Sedentary: Ability to lift up to 10 pounds maximum and occasionally lifting and/or carrying such articles as dockets, ledgers and small tools. Although a sedentary job is defined as one, which involves sitting, a certain amount of walking and standing is often necessary in carrying out job duties. Jobs are sedentary if walking and standing are required only occasionally and other sedentary criteria are met.	Up to 10#	Negligible	Negligible
	<b>Light:</b> Ability to lift up to 20 pounds maximum with frequent lifting and/or carrying of objects weighing up to 10 pounds. Even though the weight lifted may only be a negligible amount, a job is in this category when it requires walking or standing to a significant degree.	Up to 20#	Up to 10# or requires significant walking or standing, or requires pushing/pulling of arm/leg controls	Negligible or constant push/pull of items of negligible weight
	<b>Medium:</b> Ability to lift up to 50 pounds maximum with frequent lifting/and or carrying objects weighing up to 25 pounds.	20-50#	10-25#	Negligible-10#
	<b>Heavy:</b> Ability to lift up to 100 pounds maximum with frequent lifting and/or carrying objects weighing up to 50 pounds.	50-100#	25-50#	10-20#
	<b>Very Heavy:</b> Ability to lift over 100 pounds with frequent lifting and/or carrying objects weighing over 50 pounds.	Over 100#	Over 50#	Over 20#
	t any other physical requirements or bona fide cupational qualifications:			

Work/Environmental: Moderate noise level consistent with an office environment